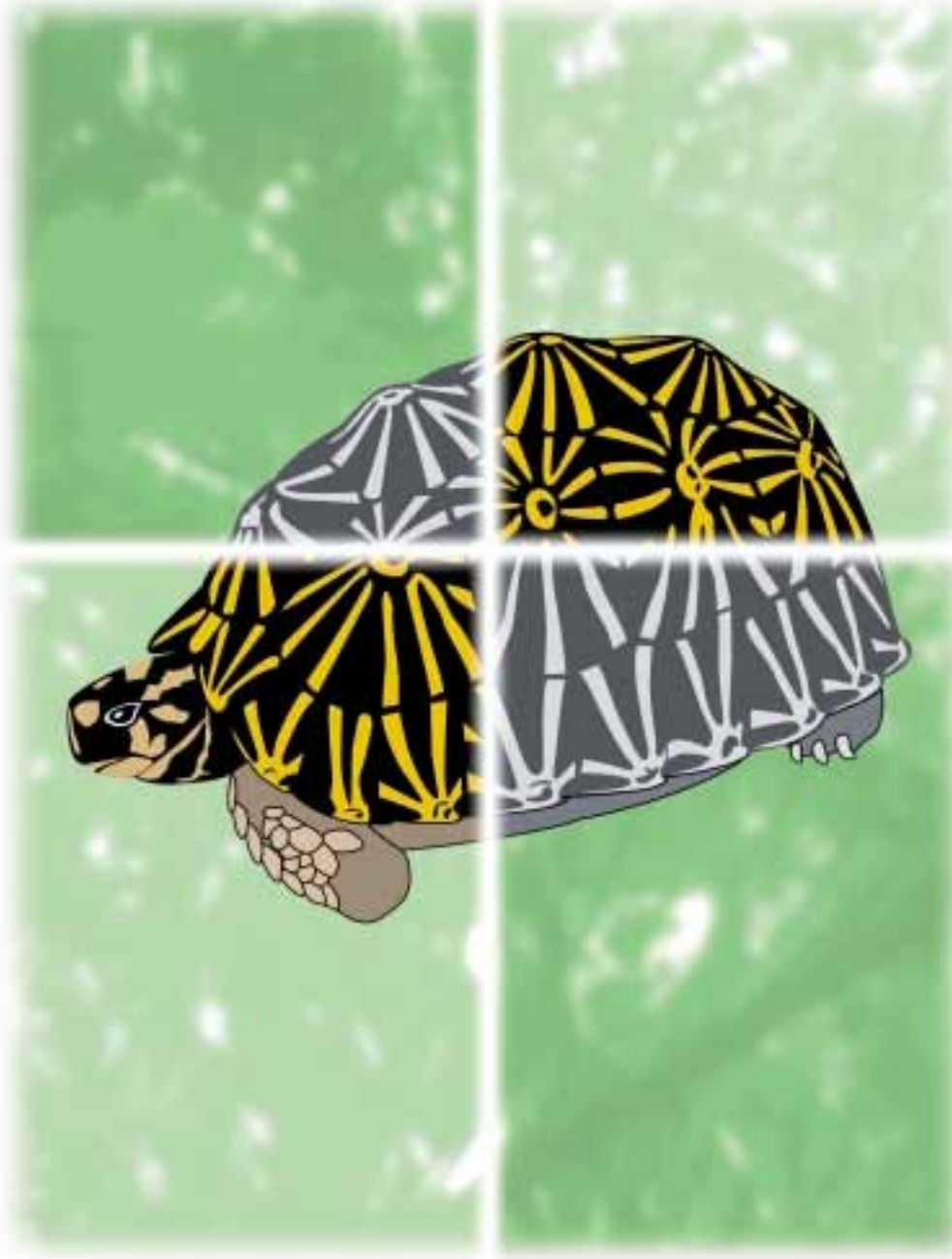


CITES Tanımlama Kılavuzu – Kara ve Su Kaplumbağaları  
CITES Identification Guide – Turtles & Tortoises  
Guide d'identification CITES – Tortues  
Guía de identificación de CITES – Tortugas



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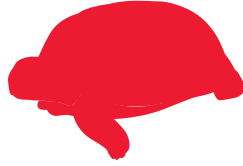


# CITES Tanımlama Kılavuzu – Kara ve Su Kaplumbağaları

Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme tarafından kontrol edilen Kara ve Su Kaplumbağası Türleri için Tanımlama Kılavuzu



Kanada Çevre Bakanlığı ve PROFEPA (SEMARNAP) ortak girişimi



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Turtles and Tortoises Species Controlled under the Convention on International  
Trade in Endangered Species of Wild Fauna and Flora

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Biyolojik Çeşitlilik Konvansiyon Ofisi, Kanada Çevre Bakanlığı işbirliği ile basılmıştır.

Bu Kılavuz'un dünya çapındaki dağıtımı için ABD Hümanist Topluluğu ödenek sağlamıştır.



Bu kılavuz hakkında daha fazla bilgi edinmek için iletişim bilgileri:

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Yaptırım Ofisi  
Yaban Hayatı Dairesi  
Ottawa, Ontario  
Kanada K1A 0H3  
Faks: 819-953-3459



## ABD Hmanist Topluluęu

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ABD Hmanist Topluluęu (HSUS), 1954 yılında kurulmuştur ve kâr amacı gütmeyen bir örgüttür. Kanunlar, eğitim, yasama ve araştırma temelli yöntemleri kullanarak, dünyayı hayvanlar için güvenli hale getirebilmeyi amaçlamaktadır. Hayvanları korumayı amaçlayan bir örgüt olarak HSUS'un misyonu, insanlar da dahil olmak üzere tüm hayvanlar için hmanist bir şekilde sürdürülebilir bir dünya yaratmaktır. HSUS, kendi kendilerini dile getiremeyecek olan hayvanlar adına konuşmaya adanmıştır.

HSUS'un yürüttüęü çok sayıdaki kaplumbaęa koruma çalışmalarının arasında şunlar yer almaktadır: ulusal ve uluslararası kanunlar kapsamında yer alan kaplumbaęa türlerinin korunmasına yönelik girişimleri başlatmak ve desteklemek; evcil hayvan ticareti, balıkçılık endüstrisi, gıda ve ilaç ticareti gibi alanlarda kaplumbaęaların karşı karşıya kaldıkları acımasızca müdahaleler hakkında bilgi edinmek ve bu bilgileri halka, kanun koyuculara ve düzenleyici kurumlara iletmek; canlı kaplumbaęa nakliyatında iyileştirmeler sağlayacak tasarımlar konusunda endüstri ve hükümet ile birlikte çalışmak; kaplumbaęalara koruma sağlayan ulusal kanunların yürürlüğe koyulduęunu ve uygulandıęını garanti altına almak.

## TRAFFIC Kuzey Amerika

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TRAFFIC Kuzey Amerika, dünyanın en büyük yaban hayatı ticareti izleme programı olan küresel TRAFFIC Ağı'nın bir bileşenidir. TRAFFIC, Doğal Hayatı Koruma Vakfı (WWF) ve IUCN – Dünya Doğayı Koruma Birliği tarafından yürütülen bir ortak programdır.

TRAFFIC, yaban hayatı ticaretinin hem sürdürülebilir düzeylerde hem de ulusal ve uluslararası kanunlar ve anlaşmalara uygun şekilde yürütüldüğünü garanti altına almaya yardımcı olmayı amaçlamaktadır. 1976 yılında kurulan TRAFFIC, şu anda yedi bölgesel program halinde teşkilatlanmış 21 ofisten meydana gelen bir ağ durumundadır.

## CEC

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Çevresel İşbirliği Komisyonu (CEC), Kanada, Meksika ve ABD'nin üyesi olduğu bir uluslararası organizasyondur. CEC, Kuzey Amerika Çevre İşbirliği Anlaşması (NAAEC) kapsamında oluşturulmuştur.

NAAEC'in hedefleri arasında, hem çevrenin korunması ve zenginleştirilmesi için bölgesel işbirliklerinin kurulması hem de ulusal kanunlar ve politikalar ile ulusal anlaşmaların yürürlüğe koyulması bulunmaktadır. Ayrıca yabancı hayvan ve bitki türlerinin, tehlike altındaki türlerin, bu türlerin habitatlarının ve özel çevre koruma alanlarının korunması konusunda Tarafları da kendi ilgili çevre kanunlarını etkin bir şekilde uygulamaları konusunda görevlendirmektedir.



Türkçe → TR  
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## Önsöz

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Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme (CITES), aynı zamanda Washington Sözleşmesi olarak da bilinmektedir ve hem tüm Kanadalıların hem de gezegenimizi paylaştığımız yabani türlerin yaşamları üzerinde etkilidir. CITES'i imzalayan her yeni ülkeyle birlikte, yabani türleri korumaya yönelik uluslararası gayretler de güçlenmektedir.

CITES'de imzası olan taraflardan biri haline gelmek, birçok sorumluluk gerektirmektedir. Tarafların her biri, Sözleşme'nin uygulanmasında aktif şekilde görev alacak olan bir idari kurum, bilimsel yetkililer ve bir dolandırıcılık önleme birimi atamalıdır.

CITES'in yürürlüğe koyulması kapsamındaki görevlerin – gerekli izin belgelerinin verilmesi ve onaylanması, malların denetlenmesi, canlı hayvanlarla ilgilenilmesi ve yeterince dayanıklı olmayan türevlerin düzgün şekilde saklanması – hepsi de vasıflı ve ilgili çalışanların varlığını gerektirmektedir. CITES taraflarının hiçbiri çok sıkı bir sınır kontrolünü güvence altına almak için gereken insan ve para kaynağını ayırabilecek durumda olmadığından, her bir CITES idaresi amacına ulaşabilmek için diğer kurum ve kuruluşlarla birlikte çalışmalıdır. Bu kurum ve kuruluşlar, Sözleşme'nin ve onu yöneten mevzuatın gerekliliklerini destekleyen farklı yetkilere sahiptir.

Bu kurum ve kuruluşlar genellikle gereken vasıflara sahip olmadıklarını ve CITES uygulamalarını uzmanlara bırakmanın daha iyi olacağını düşünürler. Aksine, CITES yaptırımlarından sorumlu olan kişilerin çoğu, ister gümrük, polis ya da koruma memuru ister bitki ve hayvan ürünleri denetçileri olsunlar, örneklerin teşhisi ve izin belgelerinin kontrolü gibi birçok temel görevi yerine getirebilmektedir.

Kanada Çevre Bakanlığı, ileri düzeyde bir eğitim gerektirmeyen ve kullanımı kolay olan bir dizi kılavuz geliştirmiştir. Bu kılavuzlar, ön büro personelinin kontrol altındaki malların sınır ötesi hareketlerini etkin şekilde kontrol edebilmelerine yardımcı olmak üzere tasarlanmıştır.

Kaplumbağalar hakkındaki bu kılavuz, Meksika'daki (PROFEPA) meslektaşlarımızla işbirliği içinde hazırlanmıştır. Yoğun çaba ve kaynakların bu şekilde bir araya getirilmesi sonucunda yüksek kalitede bir ürün ortaya çıkmıştır.

Umarım bu kılavuz, yabani türlerin yasadışı ticaretini önleme gayretlerinizde sizi motive eder ve uluslararası ticaret nedeniyle tehlike altına girmiş olan hayvanların korunmasına katkı sağlar.



**Yvan Lafleur**  
Kanada Çevre Bakanlığı,  
Yaptırım Ofisi,  
Yaban Hayatı Dairesi, İdare Amiri

## Teşekkür

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Bu yeni CITES Tanımlama Kılavuzu'nu geliştirmemize olanak tanımış olan Kanada Çevre Bakanlığı, Yaptırım Ofisi, Yaban Hayatı Dairesi'nden İdare Amiri Yvan Lafleur'a; Flor Amparo Leyva Gallegos'un bu projeye katkı sağlamasına olanak tanımış olan Federal Çevre Koruma vekili Mtro. Antonio Azuela de la Cueva ve Federal Çevre Koruma Doğal Kaynaklar (PROFEPA) vekili Lic. Víctor Ramírez Navarro'ya; Kılavuz'un bilimsel olarak gözden geçirilmesinde sağladığı değerli katkılarından ötürü ve ülkesinden aylarca uzakta kalma zorluğunu kabul ettiği için Flor'a; İspanyolca metni gözden geçirdiği ve düzelttiği için Angélica Flores Godínez'e; tüm resimleri gözden geçirmeyi nazik bir şekilde kabul ettiği için Dr. John B. Iverson'a; türlerin İspanyolca yerel adlarını bize sağladığı için A. C. Ekoloji Enstitüsü Araştırmacısı M. en C. Gustavo Aguirre Leon'a, taksonomi konusundaki katkılarından ötürü Meksika özerk Üniversitesi'nin Fen Bilimleri Fakültesi'nden Georgina Santos Barrera'ya en içten teşekkürlerimi sunarım. Ayrıca bu yeni kılavuzun tasarımını ve sayfa düzenini her zamanki gibi kusursuz bir çalışmayla yapan Tamara Maliepaard'a, çizimler konusunda Ziggy Jones ve Urs Woy'a, hem CITES tanımlama kılavuzlarının tanıtımına yardım ettikleri hem de CITES kılavuzlarındaki kara ve su kaplumbağası resimlerini kullanmamıza izin verdikleri için CITES Sekreteryası'na, projenin tanıtımına olan katkılarından ötürü Brüksel'deki Dünya Gümrük Örgütü'ne, Güneydoğu Asya'da ticareti yapılan türleri hakkındaki tavsiyelerinden ötürü TRAFFIC Doğu Asya'dan Marcus Phipps ve TRAFFIC Kuzey Amerika'dan Craig Hoover'a, tavsiyeleri için ABD Balıkçılık ve Yaban Hayatı Servisi'nden J. Ventura'ya, olağanüstü fotoğrafları için Kanada Çevre Bakanlığı'ndan Ernest Cooper ve Ron Graham'a, çok değerli idari destekleri için Rita Guertin ve Carmen Bigras'a da takdir ve minnetlerimi sunarım.

### **Richard Charette**

Kanada Çevre Bakanlığı,  
Yaptırım Ofisi,  
Denetimler, Ulusal Koordinatör

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# KILAVUZUN KULLANIMI

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## CITES yaptırım uygulamalarından sorumlu gümrük memurları ve diğer denetçilere mesaj

Birçok kara ve su kaplumbağası türü, hem doğal habitatlarının zarar görmesi hem de evcil hayvan olarak kullanmaya ya da parça ve türevlerinden yararlanmaya yönelik yoğun bir uluslararası ticaret nedeniyle şu anda tehlike altındadır. Kara ve su kaplumbağası türlerinin kendi ülkenizdeki ticaretinin kontrolünde aktif biçimde görev alarak, **bu durumun değiştirilmesine siz de yardımcı olabilirsiniz.**

Bu kılavuz, CITES tarafından korunuyor olsun ya da olmasın (bkz. ?-2), ticareti yoğun şekilde yapılan kara ve su kaplumbağası türlerini teşhis etmenizi sağlayabilmek amacıyla hazırlanmıştır. Birçok ülkeden gümrük memurlarının dile getirdiği, **kullanımı kolay** bir teşhis aracına yönelik ihtiyaca cevap verebilmek üzere tasarlanmıştır. **Kara ve su kaplumbağaları hakkında önceden bilgi sahibi olmanıza gerek yoktur.** Anlatılan adımları takip ederek, dünyada şu anda ticareti yapılan kara ve su kaplumbağası türlerini teşhis edebileceksiniz.

Bu kılavuz birkaç ufak değişiklik dışında, belki de çoktan aşına olduğunuz, *CITES Tanımlama Kılavuzu – Timsahlar* ile aynı biçimi takip etmektedir.

Kılavuzun **yeşil bölümündeki anahtar sayfalarda**, farklı türlerin ayırt edilebilmesine yardımcı olan morfolojik özellikleri vurgulayan resimlere yer verilmiştir. Teşhis sürecine, elinizdeki örneğin morfolojik özelliklerini bu anahtar sayfalarda verilen resimlerle karşılaştırarak başlayacaksınız. Buradan, **mavi ve sarı bölümdeki betimleyici sayfalara** yönlendirilecek ve bu sayfalarda hem türlere ait resimleri hem de yapmış olduğunuz teşhisi teyit edebilmenize yardımcı olacak ek bilgileri bulacaksınız.

**Kılavuzun mavi bölümü, kolay teşhis edilebilir türlere ait resimleri içermektedir.** Bu türleri teşhis etmekte hiçbir güçlük çekmeyeceksiniz. Bu bölüm, gözlem gücünüzü geliştirmenize yardımcı olarak, sizi sarı bölüm için hazırlayacak.

**Sarı bölüm, görünümleri bazı durumlarda birbirlerine çok benzetilen türleri içermektedir.** Bir türü diğerinden ayırt edebilmek için ayrıntılara çok dikkat etmeniz gerekmektedir. Pratik yaptıkça, bu iki bölümde yer alan türlerin neredeyse tamamını kolayca teşhis edebilir hale geleceksiniz.

Bu kılavuz, yeni başlayanlardan uzman olanlara kadar tüm CITES yaptırım memurları tarafından kullanılabilir. Zorluk derecesi mavi bölümden sarı bölüme doğru gittikçe artmaktadır.

**Turuncu bölüm, bir uzman tarafından teşhis edilmesi gereken türlerin listesini içermektedir.** Bu uzman, ülkenizdeki CITES yetkilileri tarafından bu alanda kaynak kişi olarak çalışmak üzere atanmış bir herpetolog (sürüngenlerle ilgilenen bilim dalında uzman kişi) olabilir.

**Kılavuzla çalışmaya başlamadan önce, teşhis sürecini anlatan mor bölümdeki giriş kısmını okumanız gerekmektedir.** Bundan sonra teşhis işinin zorluğunu üstlenmeye hazır olacaksınız. Bu işi çok başarılı bir şekilde yapabileceğinizden eminiz.

# KILAVUZUN KULLANIMI

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## CITES Nedir?

**Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme (CITES)** 140'dan fazla ülkenin imzalamış olduğu, çok sayıda yabancı bitki ve hayvan türü ile bunların parça ve türevlerinin ticaretini düzenleyen bir uluslararası anlaşmadır. Bu türlerin listesi, her iki yılda bir Sözleşme'de imzası olan Taraflarca yapılan bir toplantının ardından güncellenen bir Kontrol Listesi'nde yer almaktadır. Bu listede hem CITES türlerinin adları hem de türlerin Ek I, II ya da III'ten hangisinin kapsamına girdiklerine dair bilgiler bulunmaktadır.

**Ek I'de** yer alan türler ya ender bulunan ya da tehlike altında olanlardır. Bu türlerin öncelikli olarak kâr amaçlı ticareti yasaktır. Sonuç olarak, Ek I türlerinin yanında mutlaka ihrac eden ülke tarafından düzenlenmiş bir CITES ihracat izin belgesi ve ithal eden ülke tarafından düzenlenmiş bir CITES ithalat izin belgesi bulunması gerekir.

**Ek II'de** yer alan türler şu anda ender olmayan ya da tehlike altında olmayan, ama ticaretleri düzenlenmediği takdirde bu durumla karşılaşabilecek olan türlerdir. Ek II'deki türlerin ithal eden ülkeye girmesine izin verilmesi için, ihrac yapan ülke tarafından düzenlenmiş uygun bir CITES ihracat izin belgesi taşımaları gerekir.

**Ek III'de** yer alan türler tehlike altında olmayan, ama listede verilen ülkede özel bir yönetim şekline tabi tutulan türlerdir (Ek numarasının yanındaki parantez içinde belirtilmektedir). Ek III'deki türlerin ticareti eğer listedeki ülkelerle yapılacaksa, ihrac eden ülke tarafından düzenlenmiş bir CITES ihracat izin belgesinin bulunması gerekir. Ticaret eğer listedekilerin dışında bir ülkeyle gerçekleşecekse de, Sözleşme'nin gerekliliklerine göre ya bir menşe belgesi ya da bir yeniden ihracat sertifikası bulunması gerekir.

**Kılavuzun başından sonuna kadar kullanılan şu simgelere dikkat ediniz:**



**Ek I, II ya da III türlerinin yanında görülebilir; türün ticaretinin CITES ile düzenlendiğini ve gerekli CITES izin belgesiyle teyit edilmesinin zorunlu olduğunu gösterir.**



**Bu türün ticareti CITES ile düzenlenmemektedir ve bir CITES izin belgesi gerektirmemektedir.**



**El koyunuz ve teşhis için bir uzmana başvurunuz**

## Kılavuzda hangi türlerin resimleri yer alıyor?

Bu kılavuzda yalnızca **CITES kapsamında koruma altında olan** türler değil, **CITES kapsamında koruma altına olmayan** ama ticari açıdan önem taşıyan bazı türler de yer almaktadır. Aşağıdakiler için resimlere yer verilmiştir:

- Haziran 1977'den bu yana yürürlükte olan CITES Kontrol Listesi'nin Ek I, II ve III'ünde yer alan tüm tür ya da cinsler,

- CITES kapsamında korunmayan ama yakın zamanda kapsama alınabilecek ya da CITES türleriyle karıştırılabilecek olan bazı ticari türler.

Eğer bir türe ait alttürler yoksa, resim daima adı geçen türe (örn. *Caretta caretta*), tek bir türün çok sayıda alttürü bulunuyorsa da adı geçen alttüre (örn. *Eretmochelys imbricata imbricata*) aittir. Resimleri verilmemiş olan diğer alttürlerin teşhis edilmesi için (örn. *Eretmochelys imbricata bissa*) bir uzmana danışmanız gerekebilir.

Tüm CITES türlerinin yanında, daha önceki Kılavuzlardan alınan şu tanıdık simge bulunmaktadır:

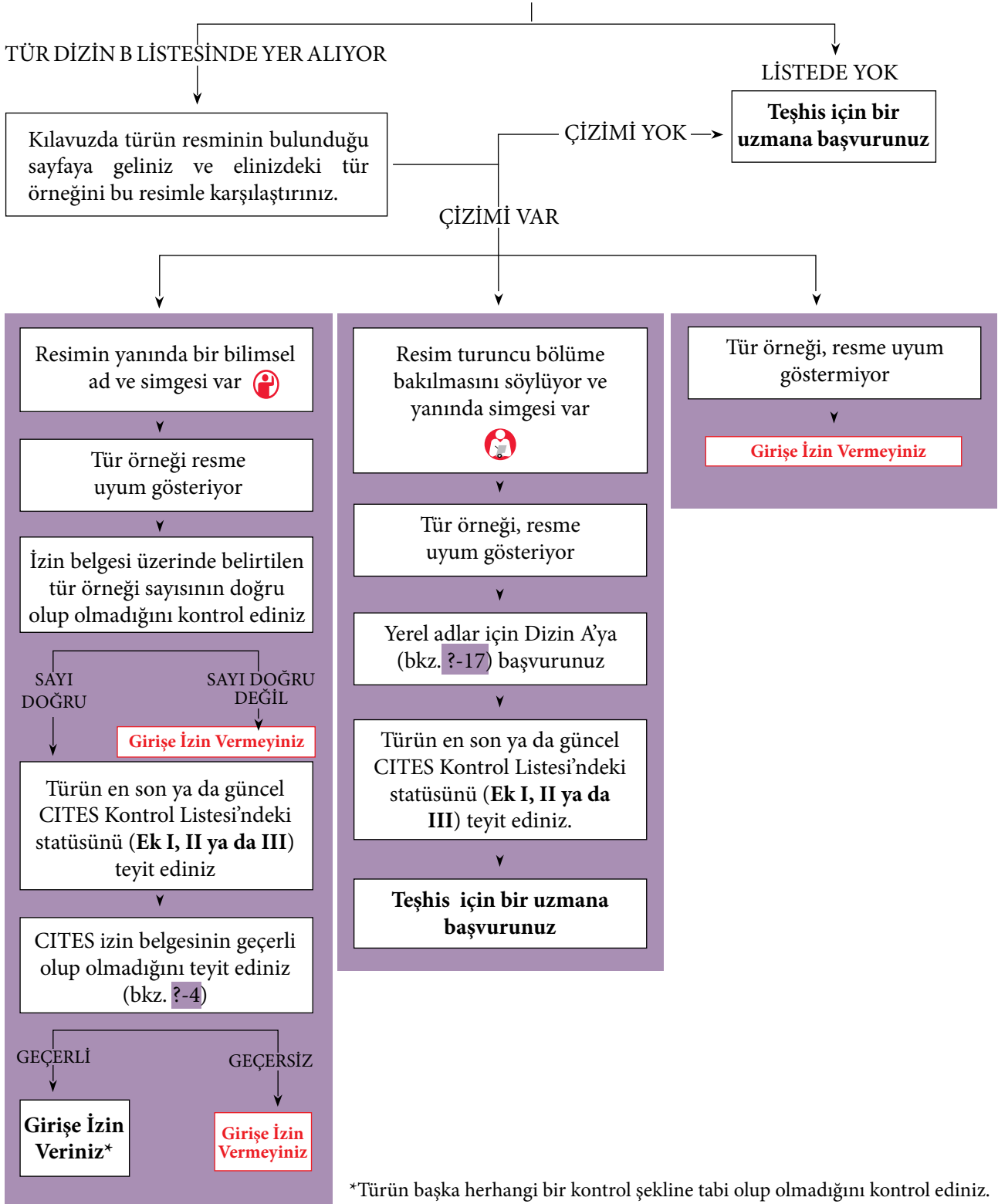


# KILAVUZUN KULLANIMI

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**Bir CITES izin belgesi üzerinde beyan edilen bir kara ya da su kaplumbağası türünün teşhisini teyit etmem gerekiyor: Ne yapmalıyım?**

Dizin B'de (bkz. ?-18), izin belgesinin üzerindeki adı bularak, bilimsel adı (ikinci sütun) ve bakılması gereken farklı bölümlere ait sayfaları not ediniz.

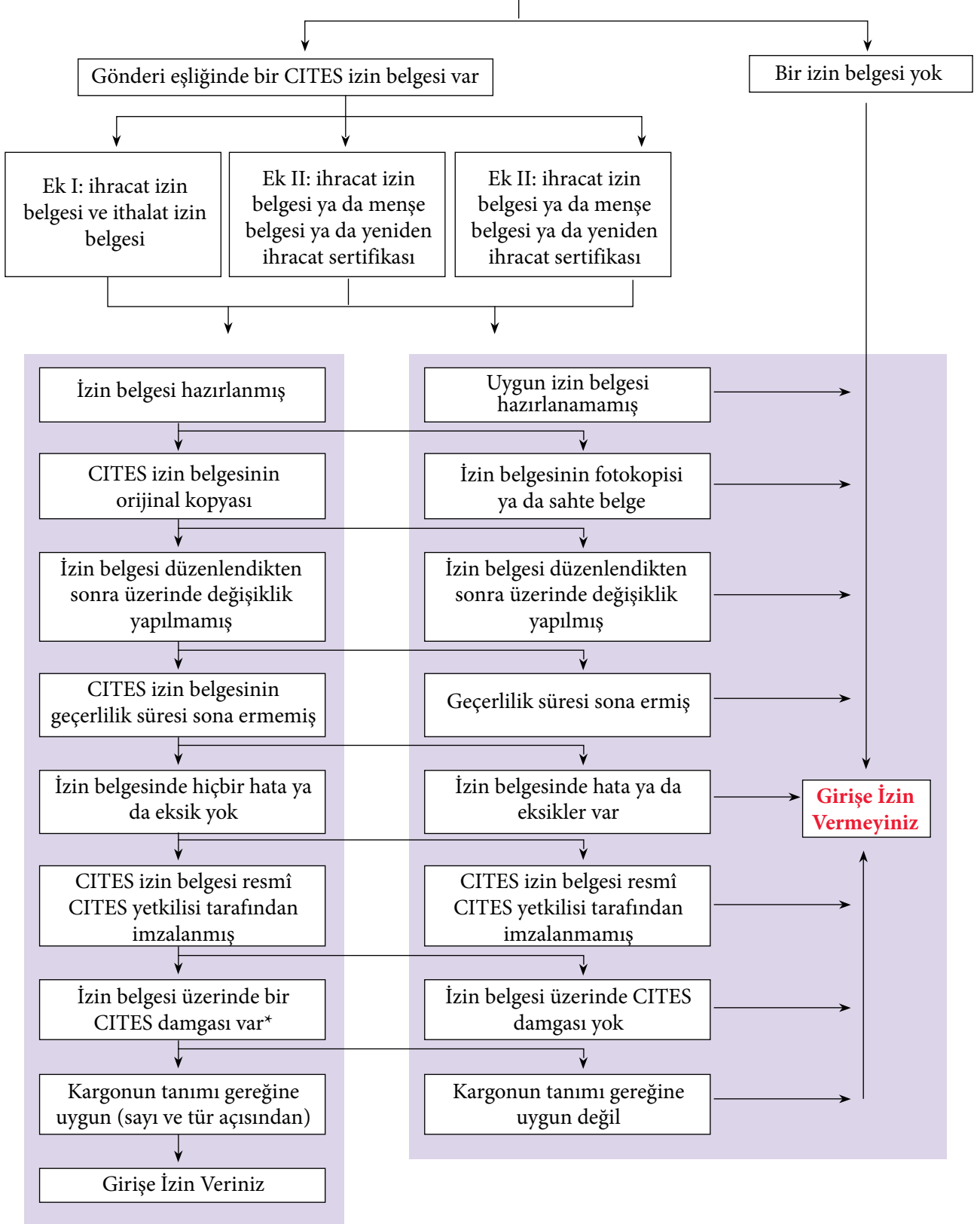


# KILAVUZUN KULLANIMI

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Bir CITES izin belgesinin geçerliliğini tayin etmek

Aşağıdaki hususları teyit ediniz:

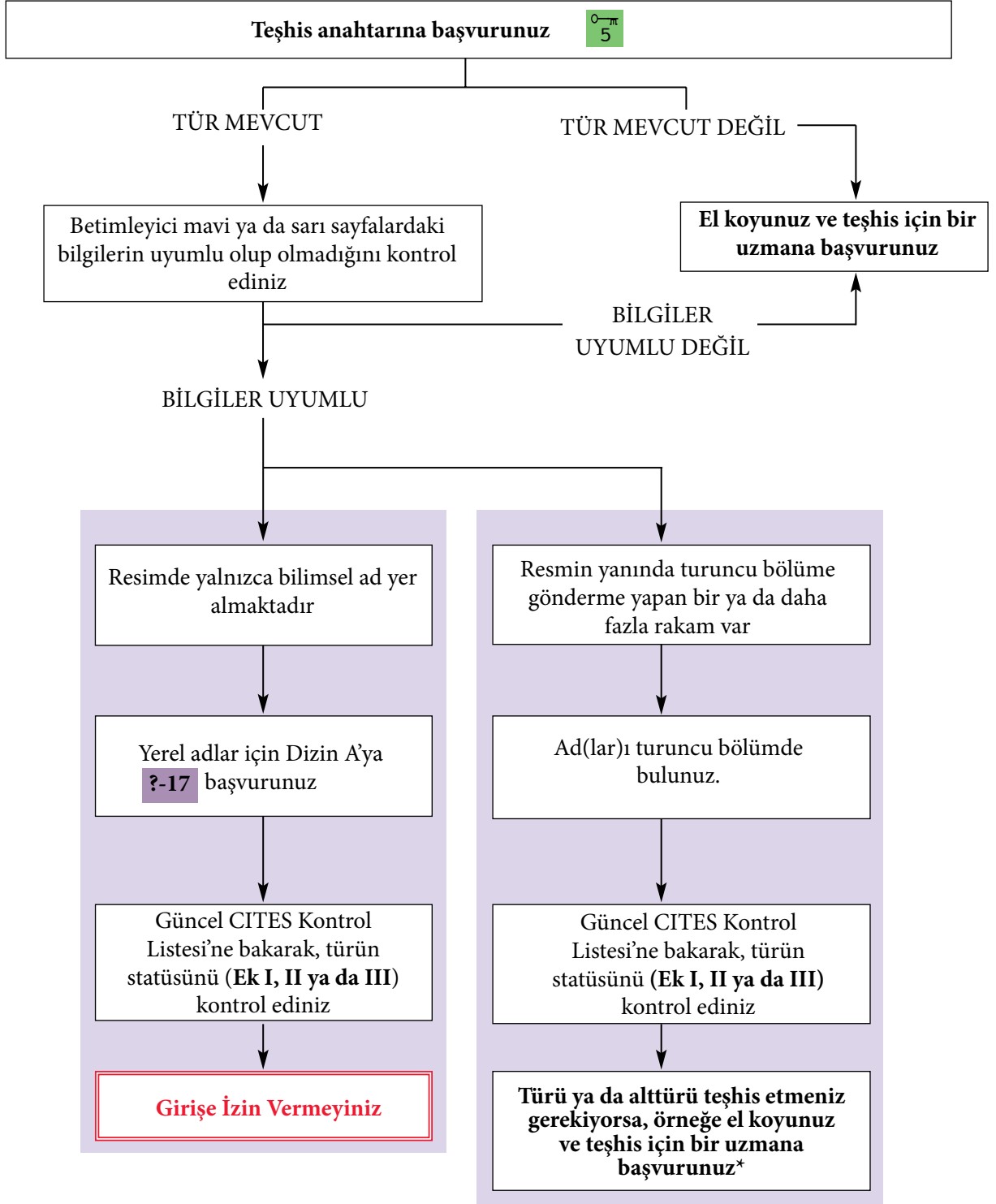


\* Uygulanabildiği durumlarda

# KILAVUZUN KULLANIMI

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Bir CITES izin belgesiyle gelmeyen bir kara ya da su kaplumbağası türünü teşhis etmem gerekiyor:  
Ne yapmalıyım?



\* Herhangi bir türün alttürlerinden biri CITES kapsamında koruma altındaysa, alttürün teşhis edilmesi gerekir.

## KILAVUZUN KULLANIMI

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### Teşhis süreci için bir örnek

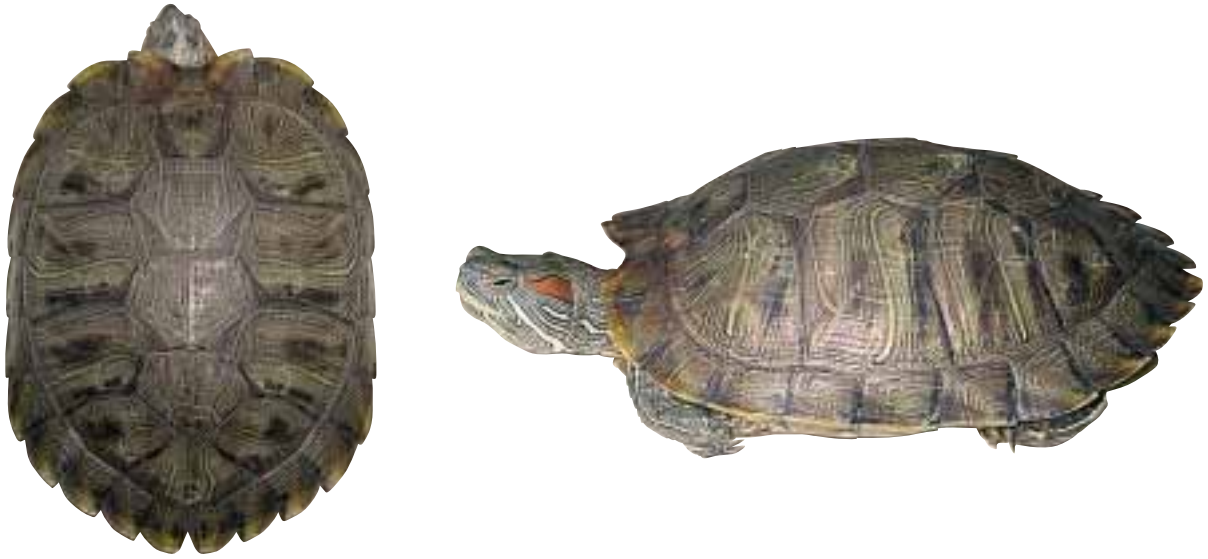
Teşhis süreci, tür örneğinin bazı morfolojik özelliklerinin incelenmesine dayalıdır. Anahtar sayfalardaki yönlendirmeleri takip ederek, en olası türü teşhis edebileceksiniz. Mavi ya da sarı betimleyici sayfalarda verilen resimleri ve bilgileri kullanarak da teşhisinizi teyit etme şansı bulacaksınız.

**Canlı örnekleri tutarken, ısırılmamaya dikkat ediniz.** En küçük tür örneklerinin bile size ciddi hasar verebileceğini unutmayınız. Kaplumbağaları karapakslarının (üst kabuk) yan taraflarından, çenelerine ve tırnaklarına uzak olan yerlerden tutunuz. Bakteri bulaşmasını engellemek için, örnekleri tuttuktan sonra daima ellerinizi anti bakteriyel sabunla yıkayınız ya da örneklerle çalışırken eldiven giyiniz.

**Genç örneklerin özellikleri, özellikle de karapaks gelişim ve renk-desen özellikleri bakımından, bazı durumlarda ergin bireylerden önemli ölçüde farklılık gösterebilir.** Daha yaşlı örneklerde, bir zamanlar parlak olan renkler matlaşmış ve karapaks tırtıklı yapısını kaybetmiş olabilir. Bu farklılıkları, betimleyici sayfalarda ayrıntılı olarak görebilirsiniz. Emin olmadığınız durumlarda uzman görüşüne başvurmadan çekinmeyiniz.

Örneğin, bu sayfada resmi verilmiş olan kaplumbağayı ele alalım:

### ÖRNEK



İlk adım, teşhis anahtarında kullanılacak olan morfolojik özelliklere göz aşinalığı kazanmanız. <sup>0-π</sup>1 ve <sup>0-π</sup>4 arası sayfalarda, bu morfolojik özellikleri vurgulayan ve kullanılan terminolojiyi anlatan resimleri bulabilirsiniz. Bu terimleri öğrendikten sonra, teşhis anahtarını kullanarak, teşhis sürecine başlayabilirsiniz. Teşhis anahtarında <sup>0-π</sup>5 ve <sup>0-π</sup>10 arasındaki tüm sayfalara sırayla başvurunuz. **Doğru bir teşhis yapabilmek için, bu sayfaların her birine başvurmanız önem taşımaktadır.**

## ÖRNEK (Devam)

**Anahtar sayfalardaki türlerin**, benzer morfolojik özelliklere sahip olan birkaç türden seçilmiş **örnekler** olduğunu göz önünde bulundurunuz. Elinizdeki örneği anahtar sayfalardaki resimlerle değil, belirtilen betimleyici sayfada verilmiş olan resimle eşleştirmeye çalışınız. Anahtar sayfalarda özellikler resmedilirken, betimleyici sayfalarda türün kendisi resmedilmiştir.

Anahtar bölümündeki **5** numaralı sayfa, **kürekli üyeleri olan ve bir, iki tırnağa sahip olan ya da tırnaksız** kaplumbağa familyalarına ait resimlerle başlamaktadır. Yalnızca yedi adet deniz kaplumbağası türünde (ki hepsi CITES kapsamında koruma altındadır) ve domuz burunlu kaplumbağada bu özellikler görülmektedir. Görebileceğiz üzere, bizim temsili örneğimiz bu özelliklere sahip değil ve bu nedenle de sayfa **5**'in alt tarafında yer alan bir sonraki bölüme geçmemiz gerekiyor.

Bu bölümde, **silindirik ayakları olan, parmakları arasında perde bulunmayan ve üst kabuğu oldukça düz**, krep benzeri görünümüne sahip *Malacochersus tornieri* (familya Testudinidae) türü kara kaplumbağasının resmi yer almaktadır. Örneğimize daha yakından baktığımızda, ayaklarının silindirik ya da üst kabuğunun çok düz olmadığını, ama parmaklarının perdeli olduğunu görebiliriz. Sayfanın alt kısmında belirtildiği gibi, sayfa **6**'ya devam etmemiz gerekmektedir.

Sayfa **6** da **silindirik ayakları, perdesiz parmakları ve kubbe şeklinde karapaksları olan** ve CITES kapsamında korunan diğer kara kaplumbağalarının (Testudinidae) resimleri bulunmaktadır. Örneğimizin, su ortamında hareket etmeye uyum gösterecek şekilde, parmakları perdelidir ve karapaksları da daha düzdür. Şimdi ise sayfa **7**'ye gideceğiz ve burada da perdeli parmaklı, düz karapakslı türleri bulacağız.



İlk bölümde sayfa **7**'de, **karapaksları yumuşak ve plaksız** olan kaplumbağaları içeren Trionychidae familyası gösterilmektedir. Örneğimizin üst kabuğu ise hatları belirgin plaklarla kaplıdır ve bu plaklar da üst kabuğu az çok sert bir hale getirmektedir. Bu yüzden, onun bu yumuşak kabuklu familyanın üyesi olmadığına karar verebiliriz.

Bir sonraki bölümde Chelidae (Avustralya-Amerika yılan boyunlu kaplumbağaları) ve Pelomedusidae (Afrika-Amerika yılan boyunlu kaplumbağaları) familyalarının resimleri gösterilmektedir. Bu iki familyadan birinin üyesi olan türler, boyunlarını geriye üst kabuğun içine doğru çeken türlerin aksine boyunlarını yana doğru bükerek ve üst kabuğun alt tarafına doğru yaslayarak gizlerler. Bu iki familyaya ait anahtar, bir iç gırtlak plağı olması nedeniyle **plastronda 13 adet plak** olduğunu vurgular. Diğer kaplumbağa türlerinin plastronlarındaysa yalnızca 12 plak mevcuttur. Örneğimizin plastronunu incelediğimizde, burada 12 plak bulunduğunu görebiliriz ve sayfa **8**'e geçebiliriz.


## ÖRNEK (Devam)

Sayfa <sup>0-π</sup><sub>8</sub>'de resimleri verilen üç kaplumbağa familyası (Dermatemydidae, Chelydridae, Platysternidae) yalnızca dört tür içermektedir ve hepsi de **alt yan iç plakların varlığı** (kırmızıyla gösterilmiştir) ile kolayca tanımlanabilir. Chelydridae familyasına ait olan iki tür **haç şeklinde plastronlara** sahipken, Platysternidae familyasına ait olan tek türün ise karapaklarının içine çekemediği, **normalden büyük boyutta bir başı bulunmaktadır**. Bizim örneğimizin plastronu alt yan iç plaklara sahip olmadığı ve resimlerde verilen dört plastrona hiçbir benzerlik göstermediği için, sayfa <sup>0-π</sup><sub>9</sub>'a geçebiliriz.

Sayfa <sup>0-π</sup><sub>9</sub>'da, karapaklarında **23 adet alt plağa** sahip tek familya olan Kinosternidae familyası gösterilmektedir. Diğer tüm familyalarda bu plakların sayısı 24 ya da 25'tir. Bizim örneğimizin alt plak sayısı 25 olduğu için, onun bu familyaya ait olmadığına karar verebiliriz.

Sayfa <sup>0-π</sup><sub>9</sub>'da yer alan bir sonraki bölüm, tatlısu kaplumbağalarının büyük bir kısmını içeren Emydidae familyasını göstermektedir. Anahtar, daha fazla koruma sağlamak üzere plastronun bir kısmını üst kabuğa yatay olarak hareket ettirmeye olanak tanıyan **menteşeli (oynar) plastronlara** sahip kaplumbağaları tanımlayarak başlar. Bu oynar bölüm bazı türlerin juvenil ya da ergin bireylerinde tam gelişmemiş halde olabilir. Oynar bir yapının varlığından emin olmak için plastronun ön ucuna baskı uygulayarak, esnek olup olmadığını görebilirsiniz. Örneğimizi bu şekilde incelediğimizde, plastronun esnek olmadığını ve oynar bir yapısının bulunmadığını görebiliriz. Bunun sonucunda da sayfa <sup>0-π</sup><sub>10</sub>'a geçebiliriz.


Emydidae familyasının gösterimi sayfa <sup>0-π</sup><sub>10</sub>'da sona ermektedir. Burada örneğimizin **tek karinalı mı, üç karinalı mı yoksa karinasız mı olduğunu** saptamalıyız. Karinalar genellikle görünür olmasına karşın, bu yükseltileri bazen üst kabuğa dokunarak hissetmek daha kolaydır. Yaşlandıkça karinaların bütünüyle yok olabileceği gerçeği, betimleyici sayfalarda birçok tür için vurgulanmıştır. Bizim örneğimiz tek karinalı olduğundan, bundan sonraki adımımız üst kabuğun arka ucunun **tırtıklı olup olmadığını saptamaktır**. Bu tırtıklar da yaşlandıkça kaybolabildiğinden, yaşlı bir örneği teşhis etmeniz gerekiyorsa kılavuzun birkaç bölümüne birden (karina ya da tırtıklı kenarların bulunduğu ve bulunmadığı durumlara ait) başvurmaktan çekinmeyiniz. Bizim örneğimiz tırtıklı bir arka alt kenar yapısına sahip olduğu için, betimleyici bölümün **51.** sayfasına yönlendirileceğiz.

Sayfa **51**, Emydidae familyasına (bkz. **?-15**) ait özet bir sunumla başlamaktadır. Sayfanın üst kısmında ayrıca temsili bir silüet ve bazı özellikler de verilmektedir. Gölgeleştirilmiş çubuktaki metin, bu familyaya ait 12 türün Ek I ya da II'y dahil olduğunu, bu nedenle de  simgesiyle gösterildiği üzere CITES kontrollerine tabi olduklarını belirtmektedir. Bu 12 türün her birinin ticareti, geçerli bir CITES izin belgesi gerektirmektedir. Diğer 82 tür CITES kapsamında koruma altında değildir, ama sizin bulunduğunuz ülkede kontrole tabi olabilirler.

## KILAVUZUN KULLANIMI

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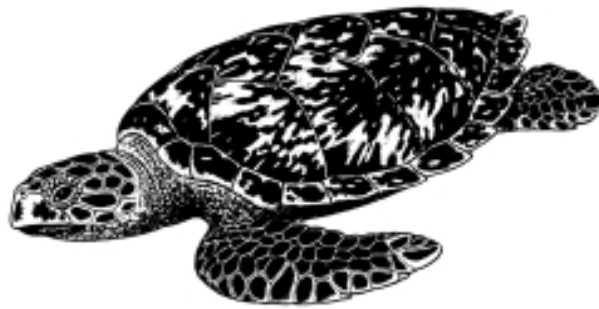
Teşhisinizi işlemlerini tamamlamak için, önerilen tüm betimleyici sayfalara hızlıca göz gezdiriniz. Sayfaların altında bulunan ve bir sonraki önerilen sayfayı gösteren okları takip ediniz. Bizim örneğimiz için sayfa 51-55 arasına başvurmamız gerekmektedir.

Örneğimiz, sayfa 52'de resmi verilen *Pseudemys scripta* türü gibi görünmektedir. Tür adından hemen sonra, bu türün CITES kontrollerine tabi olmadığını gösteren  simgesi bulunmaktadır. Türün bilimsel adı olan *Pseudemys scripta*'yı kullanarak, karşılığı olan Türkçe, İngilizce, Fransızca ve İspanyolca yerel adları bulmak için Dizin A'ya başvurabilirsiniz (bkz. ?-17).

Bu teşhis sürecini uygulamaya koyduğunuzda, eğer örneğiniz belirgin ayırt edici özelliklere sahipse, ona karşılık gelen resmi bulmakta hiç zorluk çekmezsiniz. Eğer emin olamazsanız, önerilen betimleyici sayfalara dönünüz ve her sayfadaki resimleri daha yakından inceleyiniz. **Bir kaplumbağa türünün kendi içinde, örnekler arasında coğrafi dağılım, eşey ve alttürlerle bağlı olarak belirgin ölçüde varyasyonlar görülebileceğini unutmayınız.** Plakların düzenlenişi ve şekilleri ya da karapaks ve plastron üzerindeki desenler gibi özellikler çeşitlilik gösterebilmektedir; **bu nedenle de elinizdeki örnek, bu kılavuzda verilen resimden az da olsa farklı görünebilir.**


Sayfa 55, karina ve tırtıkların hem juvenil hem de ergin bireylerde tam gelişmemiş olduğu türleri göstermektedir. Bu özelliklerin kolay gözden kaçırılabilmesi hesaba katılarak, kılavuzda bu türlerin resmedildiği diğer yerlere yönlendirildiğinizi göreceksiniz. Örneğinizi daha teşhis edememiş iseniz, ayrıntılı betimlemeler için sayfa 55'de belirtilen sayfalara başvurunuz.

### DİĞER DURUMLAR



*Eretmochelys imbricata*




Eğer türün yanında  varsa, CITES kontrolü amacıyla gerekli görülen gümrük formalitelerini yerine getirmeniz gerekmektedir. Öncelikle en son ya da güncel CITES Kontrol Listesi'nden türün statüsünü (Ek I, II ya da III) teyit ederek işe başlayınız ve söz konusu tür için gerekli tutulan CITES izin belge ya da belgelerinin geçerliliğini kontrol ediniz (bkz. ?-4). Eğer izin belgeleri olması gerektiği gibiyse ve sizin ülkenizde bu tür için farklı kontroller yapılması gerekmiyorsa, türün ülkeye girişine izin verilebilir.

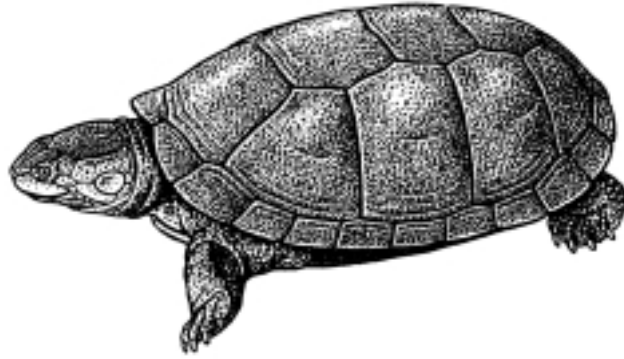
# KILAVUZUN KULLANIMI


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*Eretmochelys imbricata* türünün tüm alttürleri CITES kapsamında koruma altında olduğundan, alttürü teşhis etmeye ya da bir uzmana başvurmaya ihtiyaç bulunmamaktadır. CITES kapsamında ya da ülkenizdeki belirli bir tüzük uyarınca yalnızca tek bir alttür korunuyor olduğunda ise bir uzmana başvurmanız gerekmektedir.



Bir önceki sayfada verilen örnekte, bu türden elde edilen parça ve türevleri gösteren simgelere dikkat ediniz (bkz. ?-14). Bu simgeler, söz konusu türün etinin, yumurtasının ve üst kabuğunun ticaretinin yapıldığı gibi üst kabuğundan yapılan takılarında ticaretinin yapıldığını belirtir.

Bir türe ait resmin yanında, sayfa 30'da olduğu gibi birden fazla sayı ve  simgesi bulunuyorsa, türün teşhisi için bir uzmana başvurulması gerekmektedir. Kaplumbağa için önerilen ad ya da adlar için turuncu kısma (bkz. ?-16) başvurunuz ve bu adları, teşhiste yardımcı olabilmesi için uzman kişiye iletiniz. Turuncu bölüm, kılavuzda resimlendirilmemiş olan tüm kaplumbağa türlerinin de bir listesini içermektedir.



 → Spp. PE-1-5-8-10 1

## Plastronlar için teşhis anahtarı

Bir plastronu teşhis edebilmek için,  ve  arasındaki sayfalara başvurunuz. Morfolojik özelliklere göre düzenlenmiş olarak, tüm plastronların resimlerini burada bulacaksınız. Örneğinize uyum gösteren resmi bulduğunuzda, daha ayrıntılı bilgi için belirtilen betimleyici sayfaya gidiniz.



# KILAVUZUN KULLANIMI

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## Renkli sekmelerin amacı nedir?



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bölüm, **kılavuzun kullanımını** anlatmaktadır.

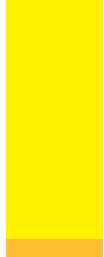



π

bölüm, **teşhis sürecinin başlayacağı anahtar** sayfaları içermektedir.



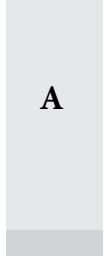
Mavi bölüm  **kolay teşhis edilebilir kara ve su kaplumbağası** türlerine ait resimleri içermektedir.




Sarı bölüm  teşhis için bir uzmana başvurulması ya da **daha ayrıntılı incelenmesi gereken kara ve su kaplumbağası** türlerini ya da alttürlerini içermektedir.

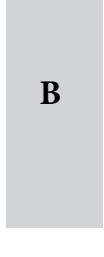


Turuncu bölüm  **bir uzman tarafından teşhisi gereken kara ve su kaplumbağası** türlerinin listesi ile kılavuzda resimlendirilmemiş olan türlerin listesini içermektedir.




A

Gri bölüm  resimlendirilmiş olan tüm türlerin **bilimsel adlarını** veren **Dizin A'yı** içermektedir. Bilimsel adlar alfabetik olarak sıralanmıştır ve yanlarında da karşılık gelen Türkçe, İngilizce, Fransızca ve İspanyolca **yemel adları** verilmiştir.



B

Koyu gri bölüm  **her türün bilimsel ve yemel adlarının alfabetik olarak sıralanmış bir listesini veren Dizin B'yı** içermektedir. Ayrıca, bu türlerin kılavuzda buldukları sayfaları da göstermektedir.

# KILAVUZUN KULLANIMI

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## Anahtar sayfaların amacı nedir?



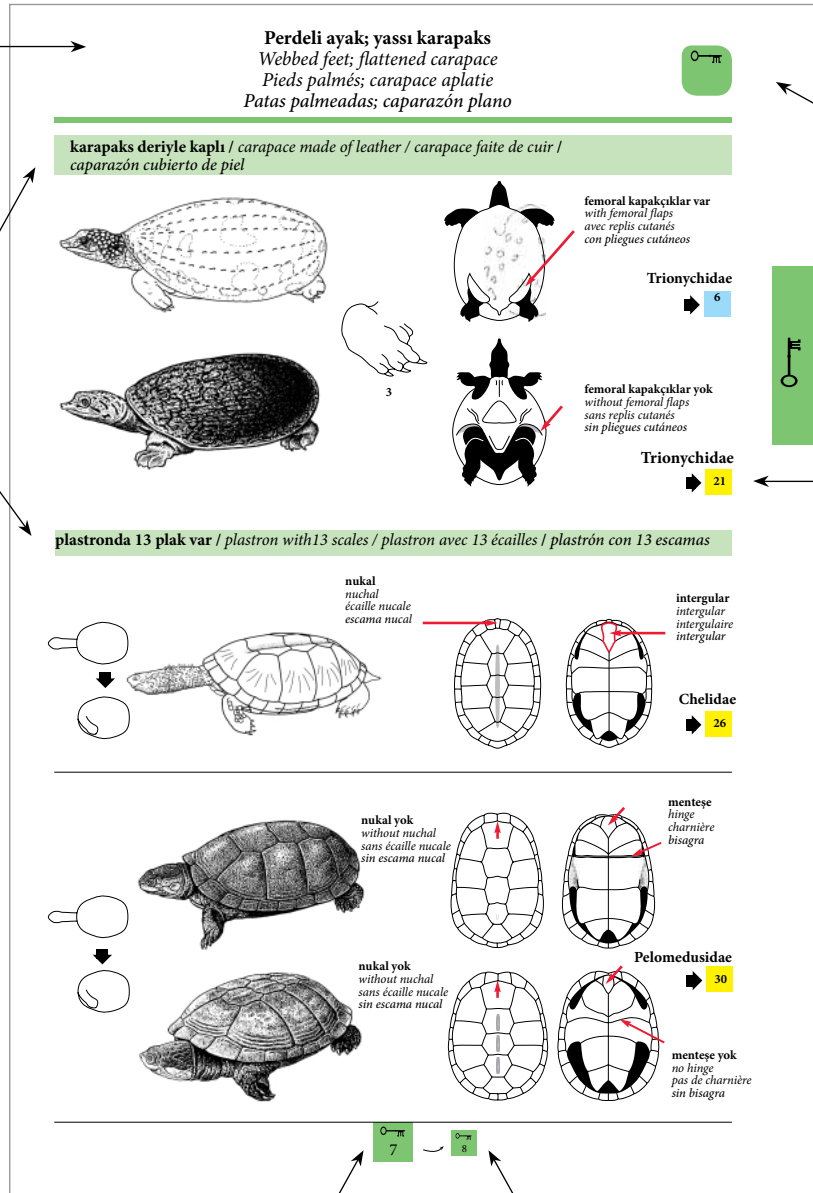
0-π 1 ve 0-π 4 arasındaki anahtar sayfalar, teşhis anahtarında kullanılan kaplumbağaların morfolojik özelliklerini betimlemekte ve anahtarda kullanılan teknik terimlerin tanımlarını vermektedir.

Teşhis nahtarı 0-π 5 numaralı sayfadan başlayıp, 0-π 10 numaralı sayfaya kadar devam etmektedir. **Burada resmedilen türlerin yalnızca örnekler olduğunu** unutmadan önem taşımaktadır. Elinizdeki örneği, anahtar sayfalarda verilen resimlerle eşleştirmeyi denemeyiniz. Anahtar sayfalar, yalnızca belirli özellikleri vurgulamak için tasarlanmıştır. Bu özellikler sizi, esas teşhisi yapmanızı sağlayacak olan mavi ve sarı bölümlerdeki betimleyici sayfalara yönlendirecektir.

0-π 11 ve 0-π 12 arasındaki sayfalar parça ve türevlerin fotoğraflarını, 0-π 13 ve 0-π 27 arasındaki sayfalar ise plastron teşhis anahtarını içermektedir.

Bu sayfada resimleri verilmiş olan tüm türler için ortak olan özellikler

Yalnızca belirli türlere özgü özellikler



Anahtar sayfaları belirten simge

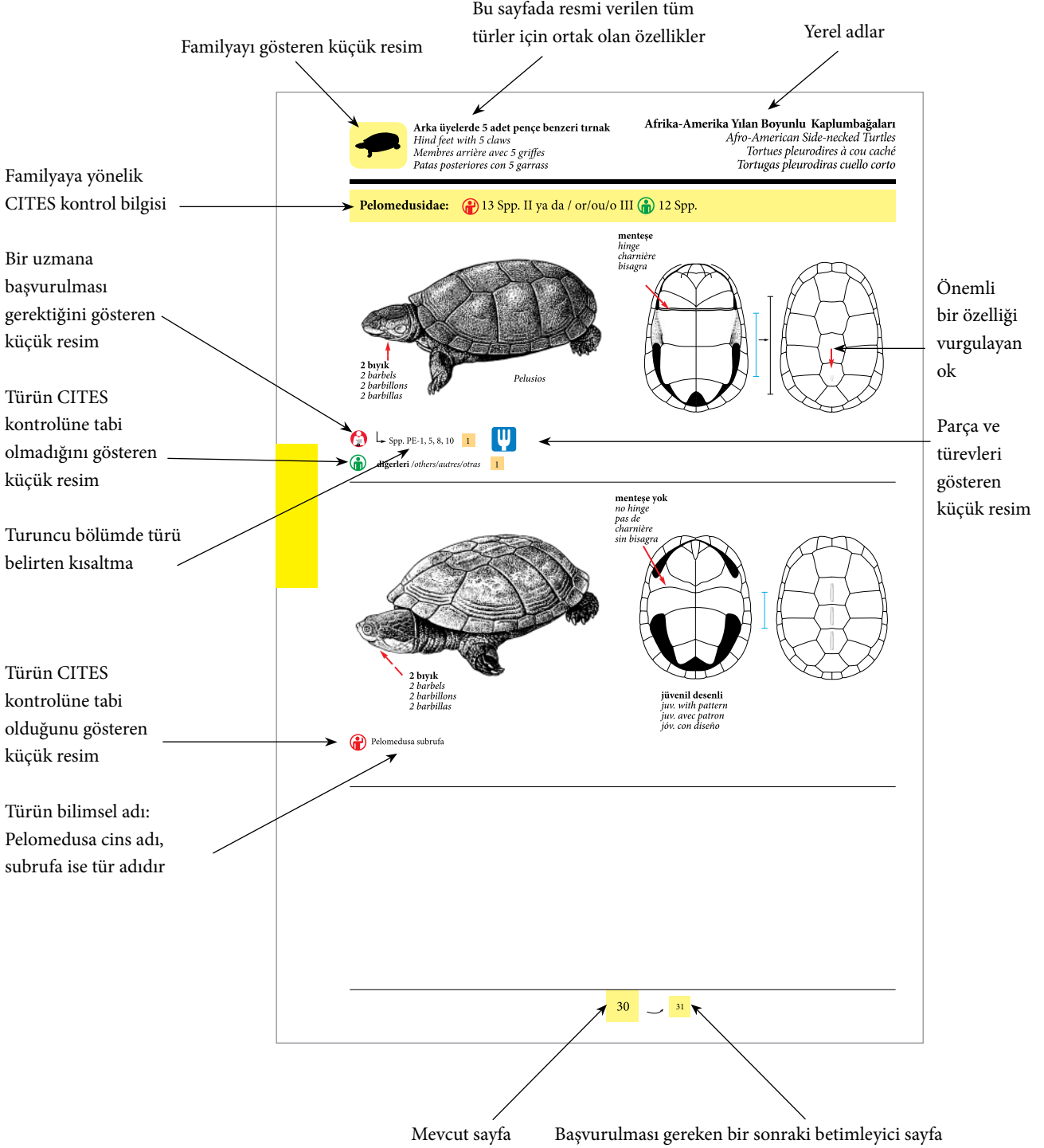
Başvurulması gereken ilk betimleyici sayfa

Mevcut anahtar sayfa

Başvurulması gereken bir sonraki anahtar sayfa

## Betimleyici sayfaların amacı nedir?

Betimleyici sayfalar, farklı kaplumbağa türlerinin resimlerini içermektedir.



# KILAVUZUN KULLANIMI

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## Parça ve türevlere ait küçük resimler neyi ifade ediyor?

Bu küçük resimler, mavi ve sarı bölümlerdeki bilimsel adlardan sonra görülmektedir. O türle ilgili olarak önemli ölçüde bir ticaretin söz konusu olduğunu belirtirler.



Gıda ürünleri, örn. Konserve et



Deri eşyalar, örn. Çizme, cüzdan, çanta, kemer



Karapakslar, örn. Müzik aletleri, taraklar, küçük kutular



Yumurtalar



Takılar, örn. Kolye, bilezik, küpe, gözlük çerçevesi



Çeşitli ürünler, örn. Geleneksel Asya kökenli ilaçlar, lambalar, doldurulmuş örnekler



Yağ

Bu parça ve türevlere yönelik örnekler için lütfen [11](#) ve [12](#) numaralı sayfalara bakınız.

## Familiya gösterim çubuğu neyi ifade ediyor?

Birden fazla cinse (türlerden oluşan küçük gruplar) ait belirli türler çeşitli ortak özelliklere sahip olduklarında, bilim insanları bunları yakın akraba olarak sınıflandırır ve familiya (aile) olarak adlandırır.

Mavi ya da sarı bölümlerde betimlenen her kaplumbağa familyası için, bilimsel familiya adları renkli bir gösterim çubuğunda vurgulanmıştır. Familiya adının hemen ardından da, her Ek için CITES kapsamında koruma altında olan türlerin sayısı ve CITES kapsamında koruma altında olmayan türlerin sayısı verilmiştir. Bir familiya ya da CITES kontrolüne tabi tutulan tür sayısı ne kadar fazlaysa, o familiyaya da o kadar fazla dikkat edilmesi gerekmektedir. Tüm sayısal veriler 1997 yılında yürürlüğe giren CITES Kontrol Listesi'nden alınmıştır. İki yılda bir yapılan CITES konferansları sırasında değişiklikler yapılmış olabileceği için tüm sayısal değerleri yaklaşık olarak kabul etmeniz gerekmektedir.

Bilimsel familiya adı

Ek I, II ya da III'te yer alan 6 türün CITES kontrolüne tabi tutulduğunu ve 17 türün de CITES kapsamında koruma altında olmadığını gösteren metin

**Yumuşak Kabuklu Kaplumbağalar**  
Softshell Turtles  
*Tortues à carapace molle*  
*Tortugas de concha blanda*

**Göz lekelerine ve tüberküllere sahip karapak**  
Carapace with ocelli and tubercles  
*Carapace avec ocelles et tubercules*  
*Caparazón con ocelos y tubérculos*

---

**Trionychidae:** 🚫 6 Spp. I, II ya da/or/ou/o III 🟢 17 Spp.

4-6 göz lekeli / 4-6 ocelli / ocellos

sarı  
yellow  
jaune  
amarillo

🚫 *Aspideretes hurum* 🚫

🟢 *ONilssonía formosa\**

\* *N. formosa*'da burun üzerinde sarı renkli bir benek bulunmaz  
\**N. formosa* does not show a yellow spot over the snout.  
\**N. formosa* n'a pas de tache jaune sur le museau.  
\**N. formosa* no tiene una mancha amarilla en el hocico.

tüberküllü juvenil  
juv. with tubercles  
juv. avec tubercules  
jöv. con tubérculos

---

siyah  
black  
noir  
negro

🚫 *Aspideretes gangeticus* 🚫 🚫

🟢 *Aspideretes leithii\**

\* *A. leithii*'de karapaksın anterior (ön) kısmında tüberküller bulunur.  
\* *A. leithii* shows tubercles on anterior part of carapace.  
\* *A. leithii* a des tubercules sur la partie antérieure de la carapace.  
\* *A. leithii* tiene tubérculos en la parte anterior del caparazón.

tüberkül sıralarına ve 4 adet göz lekesine sahip juvenil  
juv. with rows of tubercles and 4 ocelli  
juv. avec rangées de tubercules et 4 ocelles  
jöv. con filas de tubérculos y 4 ocelos

21 — 22

**NOT:** “Spp.” kısaltması birden fazla türü, “Sp.” kısaltması tek bir türü, “Ssp.” kısaltması tek bir alttürü, “Sspp.” kısaltması birden fazla alttürü ve “Spp., ...” kısaltması ise bu takson içerisine başka cinslerin de dahil olduğunu belirtmektedir.

# KILAVUZUN KULLANIMI

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## Turuncu bölümün amacı nedir?

Turuncu bölüm, hem mavi ve sarı bölümlerde resimleri verilen ama teşhisi için bir uzmana başvurulmasını gerektiren türlerin hem de kılavuzda resimleri gösterilmemiş olan türlerin listelerini içermektedir.

Familiya adı

Familiyayı belirten kısaltma


Familiyayı temsil eden küçük resim


PELOMEDUSIDAE PE 


Türle ilgili bir CITES düzenlemesi olduğunu gösteren küçük resim


Türle ilgili bir CITES düzenlemesi bulunmadığını gösteren küçük resim


Familiyaya ait kısaltma ve hemen sonrasında da, o türe atanmış olan ve mavi ya da sarı bölümde yer alan resimlerin altında görülen numara. Burada PE kısaltması Pelomedusidae familyası içindir.


PE-1  Pelusios adansonii


PE-2  Pelusios bechuanicus


PE-3  Pelusios broadleyi


PE-4  Pelusios carinatus


PE-5  Pelusios castaneus


PE-6  Pelusios castanoides


PE-7  Pelusios chapini


PE-8  Pelusios gabonensis


PE-9  Pelusios nanus


PE-10  Pelusios niger


PE-11  Pelusios rhodesianus

PE-12  Pelusios seychellensis

PE-13  Pelusios sinuatus

PE-14  Pelusios subniger

PE-15  Pelusios upembae

PE-16  Pelusios williamsi

1

# KILAVUZUN KULLANIMI

TR  
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## Dizin A'da neler yer alıyor?

**Dizin A**, kılavuzda resimleri verilmiş olan türlerin **hem bilimsel adlarını hem de Türkçe, İngilizce, Fransızca ve İspanyolca'da karşılık gelen yerel adlarını** içermektedir. Adlar, bilimsel adlara göre alfabetik olarak düzenlenmiştir. Her dil için farklı bir yazı karakteri kullanılmıştır.

## DİZİN A

<b>Bilimsel Adlar</b> <i>Scientific Names</i> <i>Noms scientifiques</i> <i>Nombres científicos</i>	<b>Türkçe</b> <i>Turkish</i>	<b>İngilizce</b> <i>English</i> <i>Anglais</i> <i>Inglés</i>	<b>Fransızca</b> <i>French</i> <i>Français</i> <i>Francés</i>	<b>İspanyolca</b> <i>Spanish</i> <i>Espagnol</i> <i>Español</i>
<i>Acanthochelys pallidipectoris</i>	Yanğıçizgili Chaco Kaplumbağası	Chaco Side-necked Turtle	Platémyde à éperons	Tortuga cuellilarga del Chaco
<i>Acanthochelys radiolata</i>	Brezilya Çizgili Bataklik Kaplumbağası	Brazilian Radiolated Swamp Turtle	Platémyde radiolée	Tortuga brasileña de pantano
<i>Acanthochelys spixii</i>	Diken-boğazlı Kara Bataklik Kaplumbağası	Spiny-neck Turtle	Platémyde de Spix	Tortuga negra de cuello espinoso
<i>Amyda cartilaginea</i>	Yumuşak Kabuklu Asya Kaplumbağası	Asiatic Softshell Turtle	Trionyx cartilagineux	Tortuga asiática de concha blanda
<i>Annamemys annamensis</i>		Annam Leaf Turtle	Emyde de l'Annam	
<i>Apalone ferox</i>	Yumuşak Kabuklu Florida Kaplumbağası	Florida Softshell Turtle	Trionyx de Floride	Tortuga de concha blanda de Florida
<i>Apalone mutica</i>	Yumuşak kabuklu düz kaplumbağa	Smooth Softshell Turtle	Trionyx mutique	Tortuga lisa de concha blanda
<i>Apalone spinifera ater</i>		Black Spiny Softshell Turtle	Trionyx épineux noir	Tortuga blanca
<i>Apalone spinifera spinifera</i>	Yumuşak kabuklu kaplumbağa	Eastern Spiny Softshell Turtle	Trionyx épineux de l'Est	Tortuga de concha blanda
<i>Aspideretes gangeticus</i>	Ganj nehir kaplumbağası	Indian Softshell Turtle	Trionyx du Gange	Galápago conchiblando del Ganges
<i>Aspideretes hurum</i>		Indian Peacock Softshell Turtle	Trionyx à ocelles	Galápago conchiblando ocelado
<i>Aspideretes leithii</i>		Leith's Softshell Turtle	Trionyx de Leith	
<i>Aspideretes nigricans</i>		Black Softshell Turtle	Trionyx noirâtre	Galápago conchiblando oscuro
<i>Batagur baska</i>	Batagur veya Mangrov Su Kaplumbağası	Batagur	Batagur malais	Galápago batagur
<i>Callagur borneoensis</i>		Painted Terrapin	Emyde peinte de Bornéo	
<i>Caretta caretta</i>	Sini Kaplumbağası	Loggerhead	Caouanne	Cayuma
<i>Carettochelys insculpta</i>	Domuz Burunlu Kaplumbağa	Pig-nose Turtle	Carettochélyde d'Australasie	Tortuga de nariz de puerco
<i>Chelonia agassizii</i>	Siyah Kaplumbağa	Pacific Green Turtle	Chélonée franche du Pacifique	Tortuga franca oriental

Tür adlarının alındığı kaynaklar:

John B. Iverson, Earlham College. 1992. *A Revised Checklist with Distribution Maps of the Turtles of the World* Privately Printed. Richmond, Indiana, USA;

Dünya Koruma İzleme Merkezi. 1996. *Checklist of CITES Species. Lista de las especies CITES. Liste des espèces CITES*. First edition. Cambridge, UK;

Patrick David. 1994. *Liste des reptiles actuels du monde I. Chelonii*. Dumerilia, Vol. 1, Laboratoire des Reptiles et Amphibiens, Muséum national d'Histoire naturelle, Paris, France;

ve

Dr. Gustavo Aguirre, Instituto de Ecología, A.C., Universidad Nacional Autónoma de México.

# KILAVUZUN KULLANIMI

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## Dizin B'de neler yer alıyor?


**Dizin B'de**, kılavuzda resimleri verilen türlerin bilimsel ve yerel adlarının alfabetik bir listesi, statüleri, ait oldukları familyalar ve başvurulması gereken sayfalar yer almaktadır.


Alfabetik listede:

- kılavuzda resimleri verilen türlerin adları (Dizin A),
- bahsi geçen bütün türler için uluslararası ticarete sık kullanılan yerel adlar bulunmaktadır

## DİZİN B

Adlar	Bilimsel adlar	Statü,familya	Mavi	Sarı	Turuncu
Abingdon Island Tortoise	Geochelone nigra abingdonii	C, TE		2*	
Acanthochelys pallidipectoris	Acanthochelys pallidipectoris	N.C, CI		26	
Acanthochelys radiolata	Acanthochelys radiolata	N.C, CI		26	
Acanthochelys spixii	Acanthochelys spixii	N.C, CI		26	
Acanthochelys Spp	Acanthochelys Spp	N.C, CI		26	
Acinisside	Pyxis planicauda	C, TE		18	
Acinixys planicauda	Pyxis planicauda	C, TE		18	
Adanson's Mud Turtle	Pelusios adansonii	C, PE-1		30*	1
Aegyptische Landschildkröte	Testudo kleinmanni	C, TE		17	
Afghan Tortoise	Testudo horsfieldii	C, TE		17	
African Black Terrapin	Pelusios niger	C, PE-10		30*	1
African bungoma	Cyclanorbis senegalensis	N.C, TR	7		
African Dwarf Mud Turtle	Pelusios nanus	N.C, PE-9		30*	1
African Flap-shell Turtle(s)	Cyclanorbis Spp	N.C, TR	7		
African Forest Tortoise(s)	Kinixys Spp	C, TE	5		
African Forest Turtle	Pelusios gabonensis	C, PE-8		30*	1
African Helmeted Turtle	Pelomedusa subrufa	C, PE		30	
African Hinged Terrapin(s)	Pelusios Spp	N.C-C, PE		30	1
African Keeled Mud Turtle	Pelusios carinatus	N.C, PE-4		30*	1
African Mud Turtle	Pelusios castaneus	C, PE-5		30	1
African Mud Turtle	Pelusios subniger	C, PE-14		30*	1

N.C CITES kapsamına girmeyen türler 

C CITES kapsamında koruma altında olan türler (1997 yılında yürürlüğe giren Kontrol Listesi) 

PE-14

Familya adına (Pelomedusidae) ait kısaltma ve türe atanmış olan numara. Bu tür sarı bölümde resimlendirilmiştir ve teşhisi için bir uzmana başvurulması gerekmektedir.

Resim için sayfa 30'a bakınız.

\* Bu kaplumbağanın tür ya da alttür düzeyinde resimlendirilmemiş olduğunu belirtir.

Not : Eretmochelys imbricata bissa

↑ cins      ↑ tür      ↑ alttür



# KILAVUZUN KULLANIMI

TR  
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## Küçük resimler



Ticareti CITES kapsamında düzenlenmektedir



Ticareti CITES kapsamında düzenlenmemektedir



El koyunuz ve bir uzmana başvurunuz



Teşhis için önem taşıyan ayrıntı



Alt kısmında teşhis için önem taşıyan ayrıntı



“Kılavuzun Kullanımı” bölümü



Anahtar sayfalar



Kolay teşhis edilebilir kaplumbağalar bölümü



Yakından inceleme gerektiren kaplumbağalar bölümü



Bir uzmana başvurulmasını gerektiren türler listesi



Dizin A – resimleri verilmiş olan türlerin bilimsel adları ve yerel adları



Dizin B - resimleri verilmiş olan türlerin bilimsel ve yerel adları ve başvurulması gereken sayfalar



Gıda ürünleri, örn. Konserve et



Deri eşyalar, örn. Çizme, cüzdan, çanta, kemer



Karapakslar, örn. Müzik aletleri, taraklar, küçük kutular



Yumurtalar



Takılar, örn. Kolye, bilezik, küpe, gözlük çerçevesi



Çeşitli ürünler, örn. Geleneksel Asya kökenli ilaçlar, lambalar, doldurulmuş örnekler



Yağ

Özgün özellik

siyah çizgi = 30 cm (1 fit)

mavi çizgi = 5 cm (2 inç)

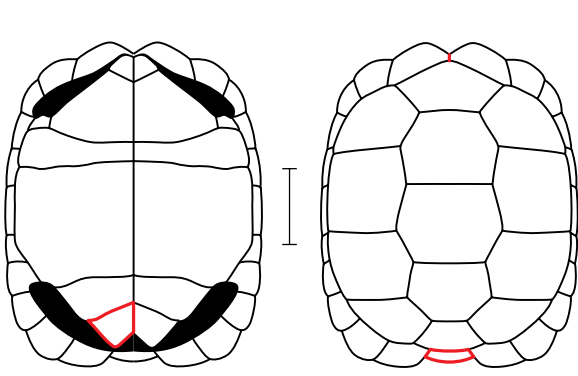
# KILAVUZUN KULLANIMI

TR  
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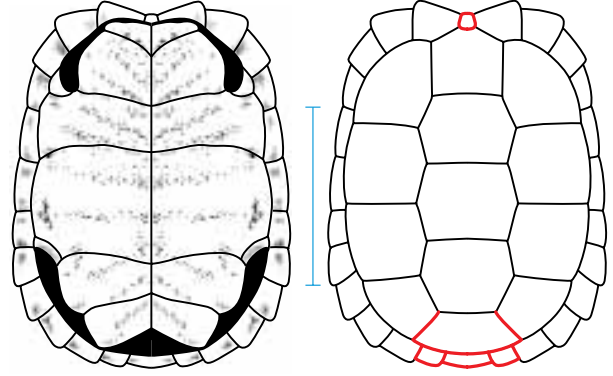
## Boyut.

Örneğinizin boyutlarını saptamak için, kaplumbağanın plastron ve karapaks görünümünün yanında bulunan siyah (30 cm ya da 1 ft) ve mavi (5 cm ya da 2 inç) renkli ölçekleri kullanınız. Eğer resimlerin yanında siyah renkli ölçek yer alıyorsa, örneğinizin yanına 30 cm (1 ft) uzunluğunda bir cetvel yerleştiriniz. Eğer mavi renkli ölçek yer alıyorsa, örneğinizin yanına 5 cm (2 inç) uzunluğunda bir cetvel yerleştiriniz. Örneğiniz ve cetvel arasındaki oranlar, resimlerdeki gibi olmalıdır.

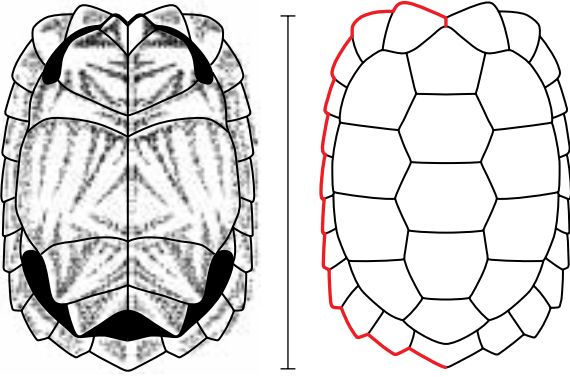
## Örneğin;



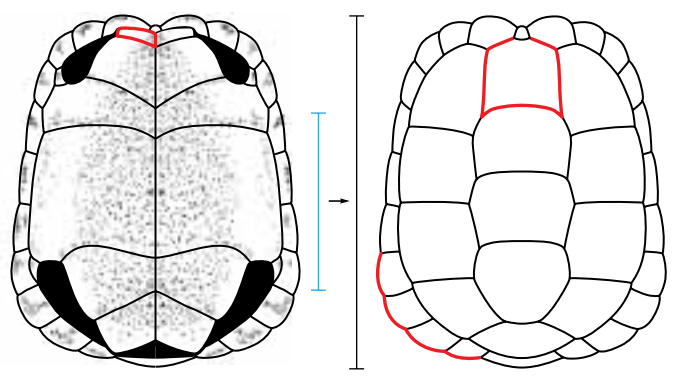
*Geochelone nigra*  
yaklaşık 130 cm (4,2 ft)



*Homopus signatus*  
yaklaşık 10 cm (4 inç)



*Geochelone elegans*  
yaklaşık 28 cm (11 inç)



*Homopus areolatus*,  
yaklaşık 10 cm'den (4 inç)  
yaklaşık 30 cm'e kadar (1 ft)

Ölçekler her zaman yaklaşık boyutu gösterir. Kesin bir ölçüm olarak kabul edilmemelidir.

## **Anahtar Sayfalar**

*Key pages*

*Pages-clés*

*Páginas de referencia*

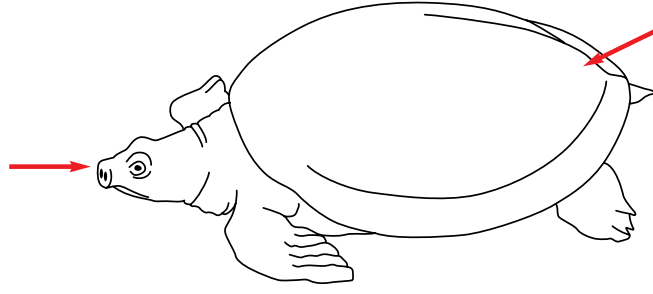




**Anahtar sayfalarda kullanılan özellikler**  
*Features used in the key pages*  
*Caractéristiques utilisées dans les pages-clés*  
*Características utilizadas en las páginas de referencia*

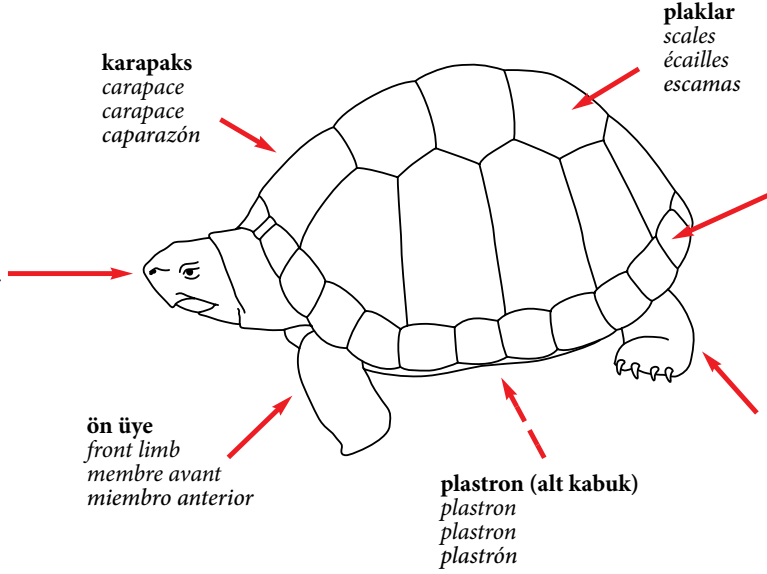


**uzun burun**  
snout elongated  
museau allongé  
hocico alargado



**deri**  
snout elongated  
cuir  
piel

**normal burun**  
normal snout  
museau régulier  
hocico normal



**karapaks**  
carapace  
carapace  
caparazón

**plaklar**  
scales  
écailles  
escamas

**marjinal (kenar) plaklar**  
marginals  
marginales  
marginales

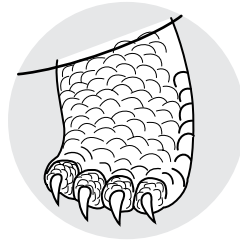
**ön üye**  
front limb  
membre avant  
miembro anterior

**plastron (alt kabuk)**  
plastron  
plastron  
plastrón

**arka üye**  
hind limb  
membre arrière  
miembro posterior

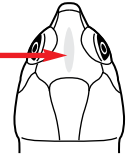


**ön üyeler kürek (ya da palet) şeklinde**  
oar-like front limb  
membre avant en forme de rame  
miembro anterior en forma de aleta

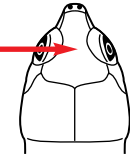


**pençe benzeri tırnaklar taşıyan perdeli ayak**  
hind limb, elephant-like, with claws  
membre arrière en forme de pied d'éléphant avec griffes  
miembro posterior en forma de pata de elefante, con garras

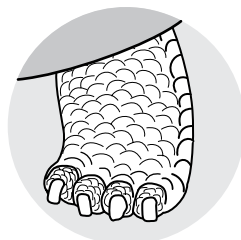
**oluk var**  
groove  
sillon  
canalón



**oluk yok**  
no groove  
sans sillon  
sin canalón

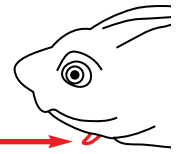


**arka üye, silindirik yapıda, tırnaklar pençe benzeri**  
webbed foot with claws  
pied palmé avec griffes  
pata palmeada con garras



**arka üye, silindirik yapıda, yassı tırnaklı**  
hind limb, elephant-like, with flattened nails  
membre arrière en forme de pied d'éléphant avec ongles aplatis  
miembro posterior en forma de pata de elefante, con uñas planas

**bryık**  
barbel  
barbillon  
barbilla



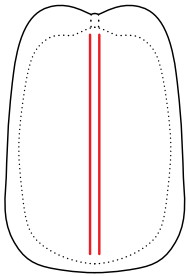
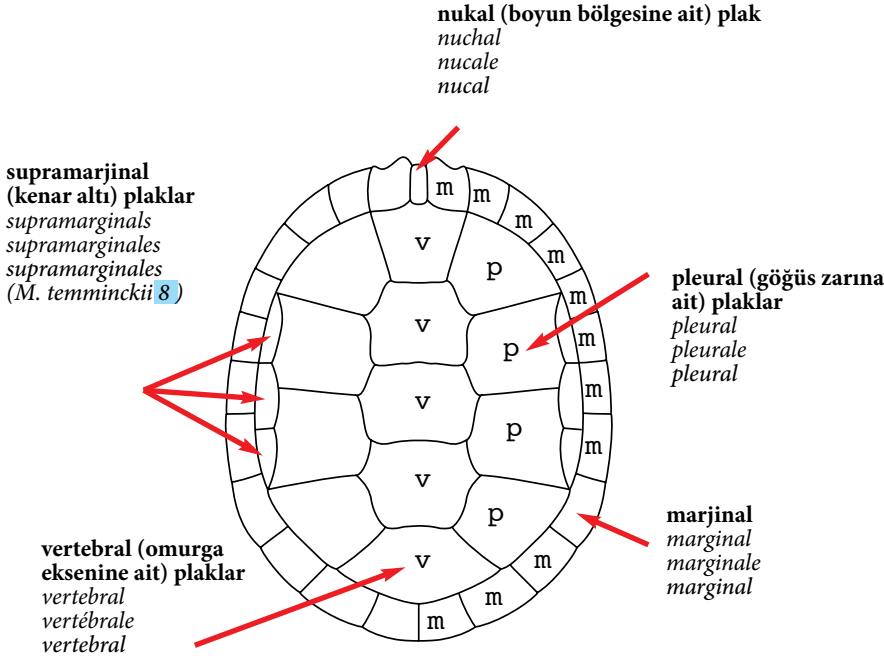
# Anahtar sayfalarda kullanılan özellikler

## Features used in the key pages

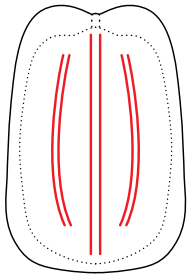
### Caractéristiques utilisées dans les pages-clés

### Características utilizadas en las páginas de referencia

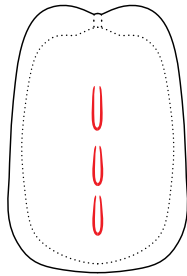
#### Karapaks / Carapace / Carapace / Caparazón



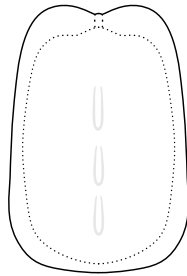
**1 ya da 3 karinalı karapaks**  
carapace with 1 or 3 keels  
carapace avec 1 ou 3 carènes  
caparazón con 1 o 3 quillas



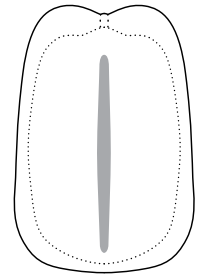
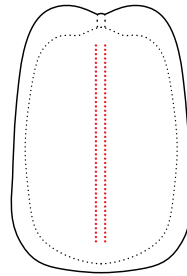
**topuzlu karina**  
knob keel  
carène avec  
protubérance  
quilla con  
protuberancia



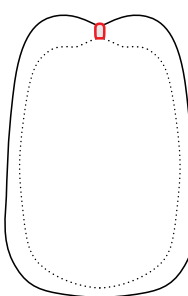
**zayıf topuzlu karina**  
weak knob keel  
faible carène avec  
protubérance  
quilla débil con  
protuberancia



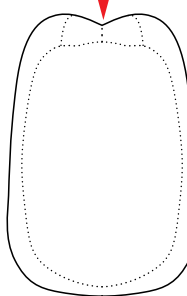
**zayıf karina**  
weak keel  
faible c arène  
quilla débil



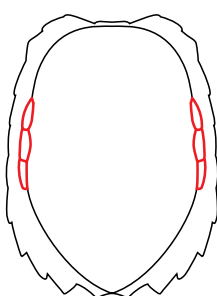
**oyuk**  
groove  
dépression  
surco



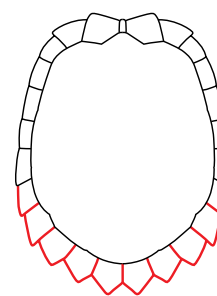
**nukal plağa sahip karapaks**  
carapace with nuchal  
carapace avec nucal  
caparazón con nucal



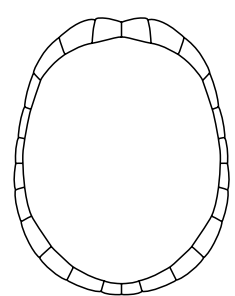
**nukal plak taşımayan karapaks**  
carapace without  
nuchal  
carapace sans nucal  
caparazón sin nucal



**supramarjinal plaklara sahip karapaks**  
carapace with  
supramarginals  
carapace avec  
supramarginales  
caparazón con  
supramarginales



**karapaksın arka kenarı tırtıklı**  
posterior margin of  
carapace serrated  
marge postérieure de la  
carapace dentelée  
borde posterior del  
caparazón aserrado

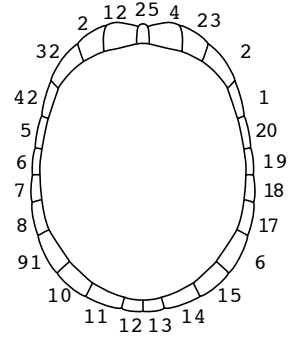
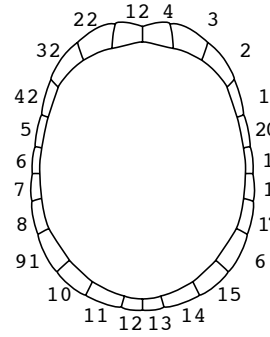
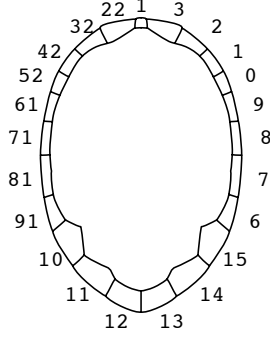
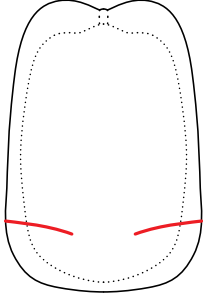


**ya da tırtıksız**  
or  
unserrated  
ou  
sans dentelures  
o  
no aserrado

**Anahtar sayfalarda kullanılan özellikler**  
*Features used in the key pages*  
*Caractéristiques utilisées dans les pages-clés*  
*Características utilizadas en las páginas de referencia*



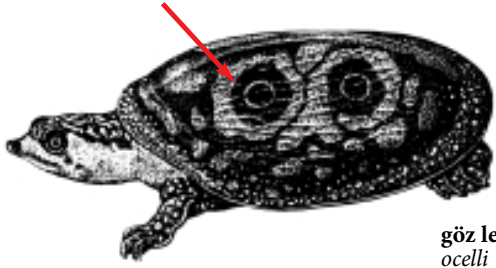
**Karapaks / Carapace / Carapace / Caparazón**



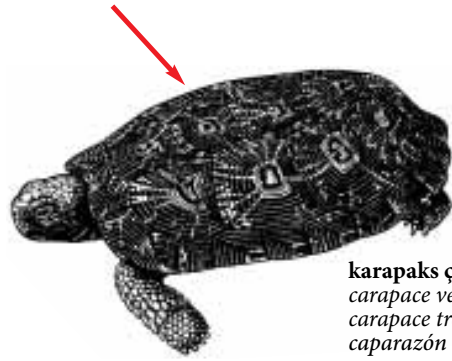
**arkada menteşe yapısı taşıyan karapaks**  
*carapace with a posterior hinge*  
*carapace munie d'une charnière postérieure*  
*caparazón con una bisagra posterior*

**23 marjinal plak**  
*23 marginals*  
*23 marginales*  
*23 marginales*  
*(Kinosternidae)*

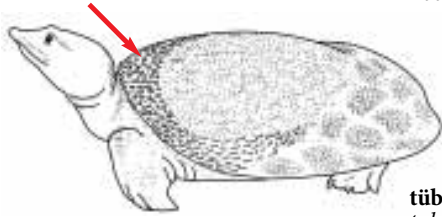
**24-25 marjinal plak**  
*24-25 marginals (all others)*  
*24-25 marginales (toutes les autres)*  
*24-25 marginales (todas las otras)*



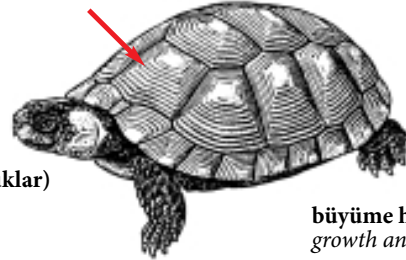
**göz lekeleri**  
*ocelli*  
*ocelles*  
*ocelos*



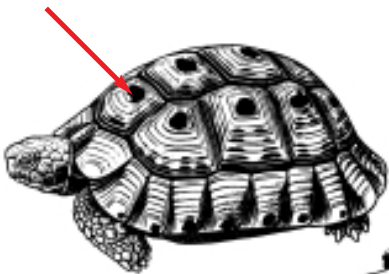
**karapaks çok yassı yapıda**  
*carapace very flattened*  
*carapace très aplatie*  
*caparazón muy plano*



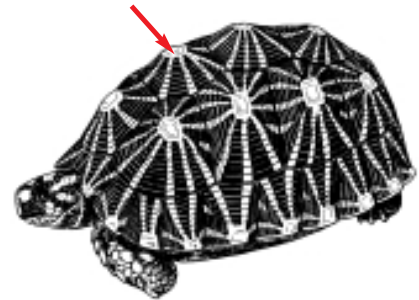
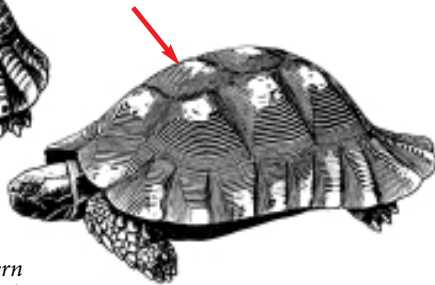
**tüberküller (yumrucuklar)**  
*tubercles*  
*tubercules*  
*tubérculos*



**büyüme halkaları**  
*growth annuli*  
*anneaux de croissance*  
*anillos protuberantes*



**benek desenli karapaks**  
*carapace with a spotted pattern*  
*carapace avec un patron de points*  
*caparazón con diseño de puntos*



**yıldız desenli karapaks**  
*carapace with a star pattern*  
*carapace avec un patron étoilé*  
*caparazón con diseño estrellado*

**Anahtar sayfalarda kullanılan özellikler**  
*Features used in the key pages*  
*Caractéristiques utilisées dans les pages-clés*  
*Características utilizadas en las páginas de referencia*

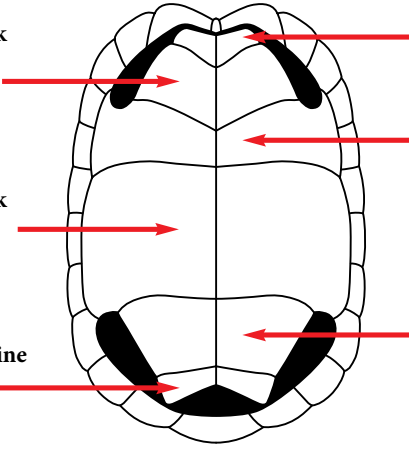
**Plastron / Plastron / Plastron / Plastron**



**humeral (üst kol bölgesine ait) plak**  
*humeral*  
*humérale*  
*humeral*

**abdominal (karın bölgesine ait) plak**  
*abdominal*  
*abdominale*  
*abdominal*

**anal (anüs bölgesine ait) plak**  
*anal*  
*anale*  
*anal*

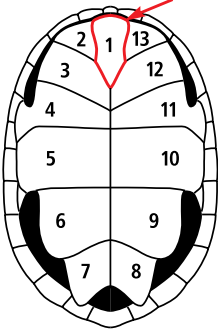


**gular (gırtlak bölgesine ait) plak**  
*gular*  
*gulaire*  
*gular*

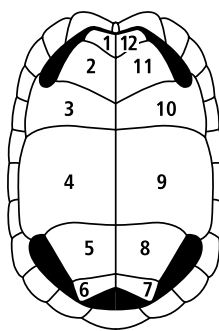
**pektoral (göğüs bölgesine ait) plak**  
*pectoral*  
*pectorale*  
*pectoral*

**femoral (üst bacak bölgesine ait) plak**  
*femoral*  
*fémorale*  
*femoral*

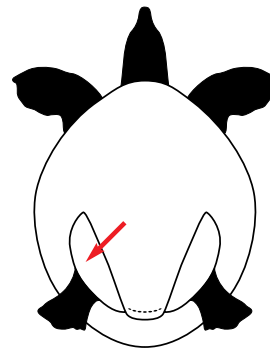
**intergular**  
*intergular*  
*intergulaire*  
*intergular*



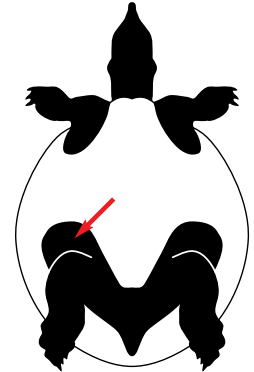
**plastron (13 plak)**  
*plastron (13 scales)*  
*plastron (13 écailles)*  
*plastrón (13 escamas)*



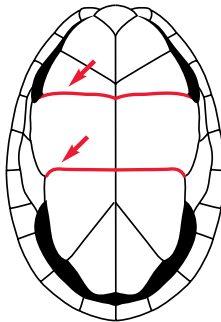
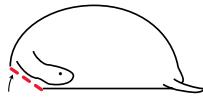
**plastron (12 plak)**  
*plastron (12 scales)*  
*plastron (12 écailles)*  
*plastrón (12 escamas)*



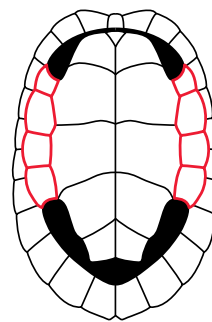
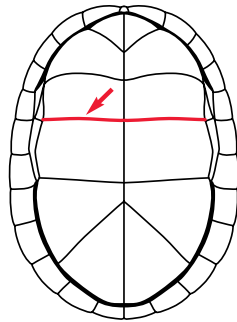
**femoral kapakçıklara sahip plastron**  
*plastron with femoral flaps*  
*plastron avec replis cutanés*  
*plastrón con pliegues cutáneos*



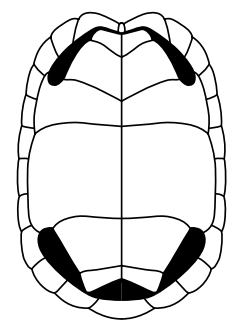
**femoral kapakçıklara sahip olmayan plastron**  
*without femoral flaps*  
*sans replis cutanés*  
*sin pliegues cutáneos*



**1 ya da 2 menteşe taşıyan plastron**  
*plastron with 1 or 2 hinges*  
*plastron avec 1 ou 2 charnières*  
*plastrón con 1 o 2 bisagras*



**inframarginal plaklar var**  
*with inframarginals*  
*avec inframarginales*  
*con inframarginales*



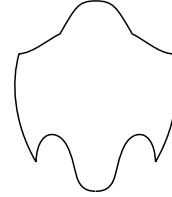
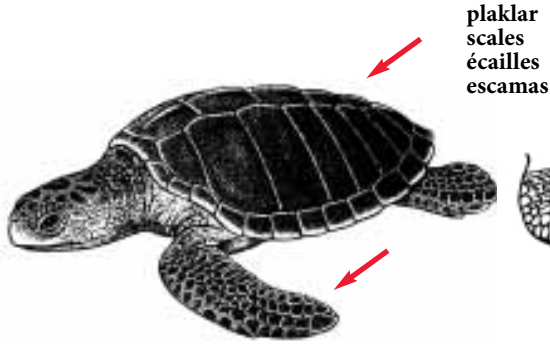
**inframarginal plaklar yok**  
*without inframarginals*  
*sans inframarginales*  
*sin inframarginales*



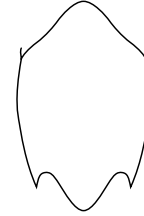
**Teşhis Anahtarı**  
*Identification Key*  
*Clé d'identification*  
*Clave de identificación*



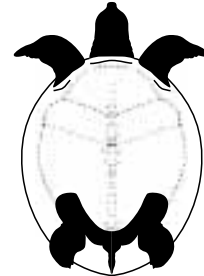
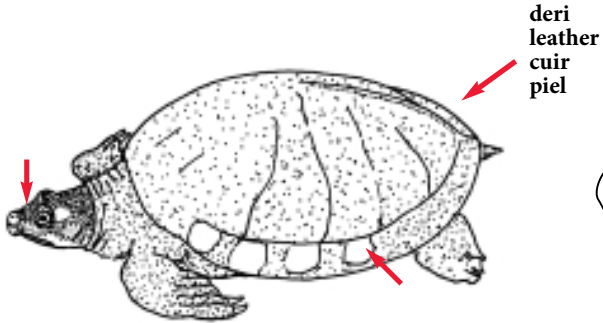
**Kürek benzeri üyeler; 0,1 ya da 2 pençe benzeri tırnak**  
*Oar-like limbs; 0, 1 or 2 claws*  
*PMembres avant en forme de rames; 0, 1 ou 2 griffes*  
*Miembros anteriores en forma de aletas; 0, 1 o 2 garras*



**Cheloniidae**



**Dermochelyidae**

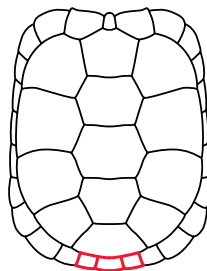


**Carettochelyidae**



**Silindirik yapıda ayaklar; perdesiz**  
*Elephant-like feet; not webbed*  
*Pieds ressemblant à ceux de l'éléphant; non palmés*  
*Patas semejantes a las del elefante; no palmeadas*

**karapaks çok yassı yapıda / carapace very flattened / carapace très aplatie / caparazón muy plano**



**Malacochersus tornieri**



## Silindirik yapıda ayaklar; perdesiz

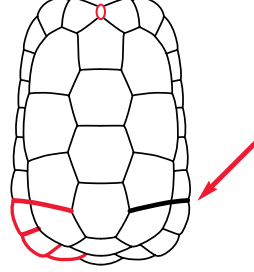
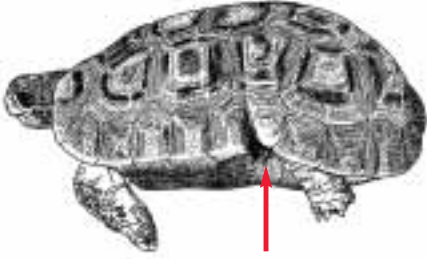
*Elephant-like feet; not webbed*

*Pieds ressemblant à ceux de l'éléphant; non palmés*

*Patas semejantes a las del elefante; no palmeadas*

π

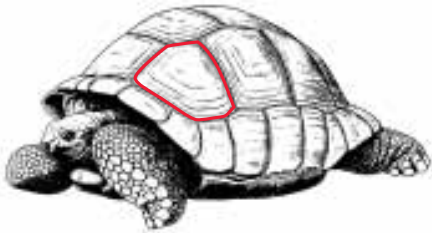
**karapaks kubbe şeklinde / carapace dome shaped / carapace en forme de dôme / caparazón en forma de domo**



**karapaks menteşeli**  
*Carapace with hinge*  
*Carapace avec une charnière*  
*Caparazón con una bisagra*

**Testudinidae**

➔ 5



**Karapaks tekdüze renkte**  
*Carapace of uniform colour*  
*Carapace de couleur uniforme*  
*Caparazón de color uniforme*

**Testudinidae**

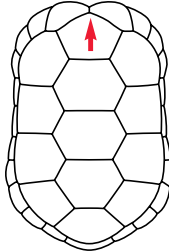
➔ 2



**karapaks yıldız desenli**  
*Carapace with a star pattern*  
*Carapace avec un patron étoilé*  
*Caparazón con diseño estrellado*

**Testudinidae**

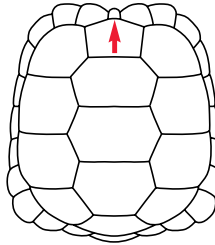
➔ 5



**karapaks benekli ve nuchal plak taşıyor**  
*Carapace with dots and without nuchal*  
*Carapace avec points et sans écaille nucale*  
*Caparazón con puntos y sin escama nuchal*

**Testudinidae**

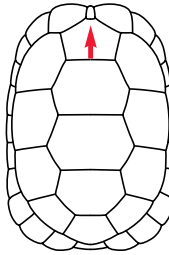
➔ 9



**karapaksta nuchal plağa sahip ve sarı turuncu ya da kırmızı benekli**  
*Carapace with nuchal and yellow, orange or red spots*  
*Carapace avec écaille nucale et points jaunes, orange ou rouges*  
*Caparazón con escama nuchal y puntos amarillos, anaranjados o rojos*

**Testudinidae**

➔ 12



**Karapaksta nuchal plağa sahip ve siyah ya da kahverengi benekli (ya da lekeli)**  
*Carapace with nuchal and brown or black spots (or markings)*  
*Carapace avec écaille nucale et points (ou marques) bruns ou noirs*  
*Caparazón con escama nuchal y puntos (o manchas) café o negros*

**Testudinidae**

➔ 16

π

6

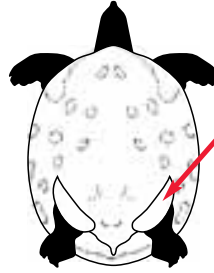
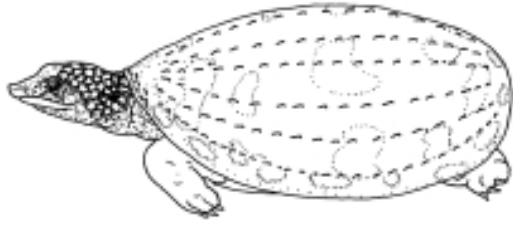
π

7

**Perdeli ayak; yassı karapaks**  
*Webbed feet; flattened carapace*  
*Pieds palmés; carapace aplatie*  
*Patas palmeadas; caparazón plano*



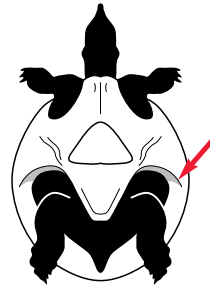
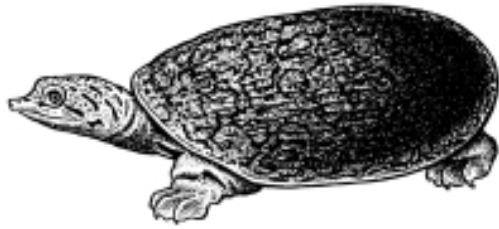
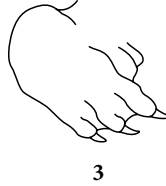
**karapaks deriyle kaplı / carapace made of leather / carapace faite de cuir / caparazón cubierto de piel**



**femoral kapakçıklar var**  
*with femoral flaps*  
*avec replis cutanés*  
*con pliegues cutáneos*

**Trionychidae**

➔ **6**

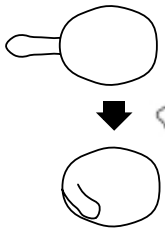


**femoral kapakçıklar yok**  
*without femoral flaps*  
*sans replis cutanés*  
*sin pliegues cutáneos*

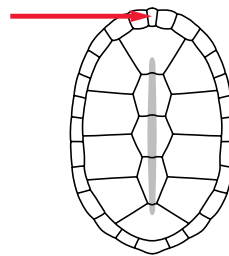
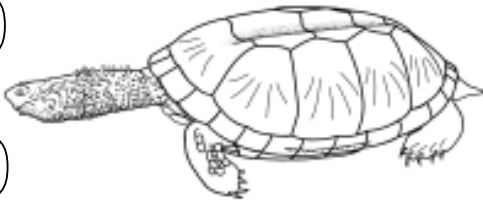
**Trionychidae**

➔ **21**

**plastronda 13 plak var / plastron with 13 scales / plastron avec 13 écailles / plastrón con 13 escamas**



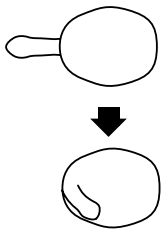
**nukal**  
*nuchal*  
*écaille nuchale*  
*escama nuchal*



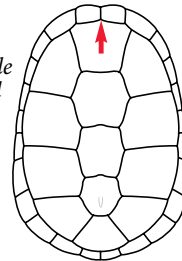
**intergular**  
*intergular*  
*intergulaire*  
*intergular*

**Chelidae**

➔ **26**



**nukal yok**  
*without nuchal*  
*sans écaille nuchale*  
*sin escama nuchal*

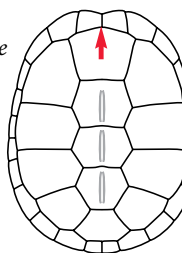


**menteşe**  
*hinge*  
*charnière*  
*bisagra*

**Pelomedusidae**

➔ **30**

**nukal yok**  
*without nuchal*  
*sans écaille nuchale*  
*sin escama nuchal*



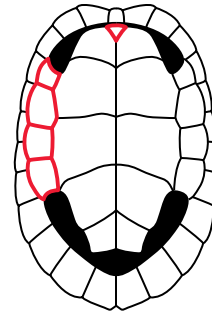
**menteşe yok**  
*no hinge*  
*pas de charnière*  
*sin bisagra*





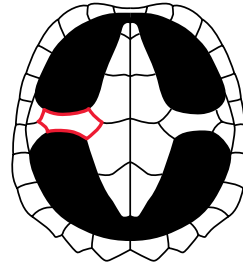
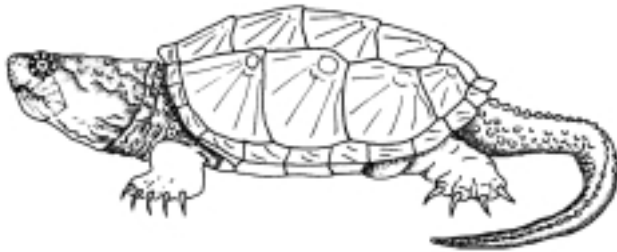
**Perdeli ayak; yassı karapaks**  
*Webbed feet; flattened carapace*  
*Pieds palmés; carapace aplatie*  
*Patas palmeadas; caparazón plano*

**plastron bunlardan biri / with one of these plastrons / avec un de ces plastrons / con uno de estos plastrones**



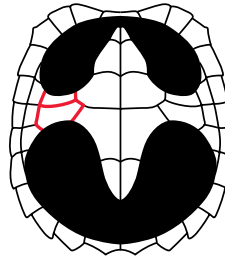
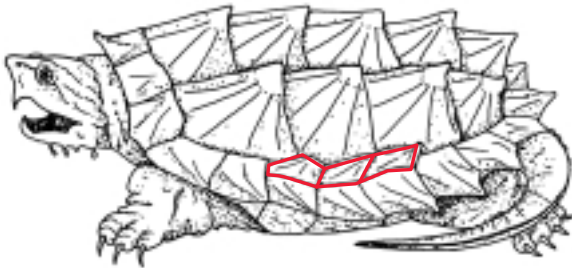
**Dermatemydidae**

➔ **39**



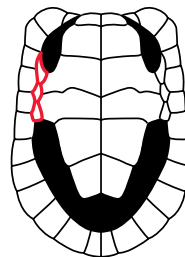
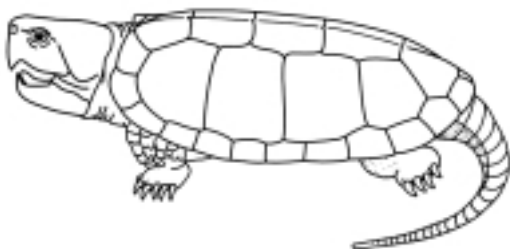
**Chelydridae**

➔ **8**



**Platysternidae**

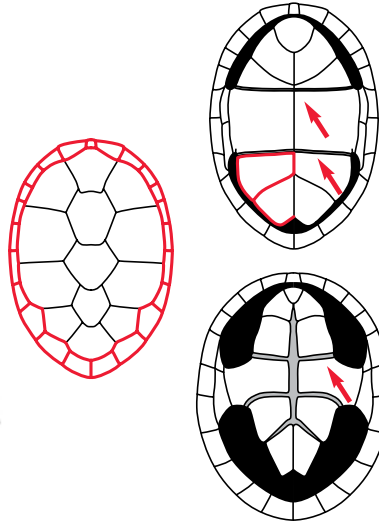
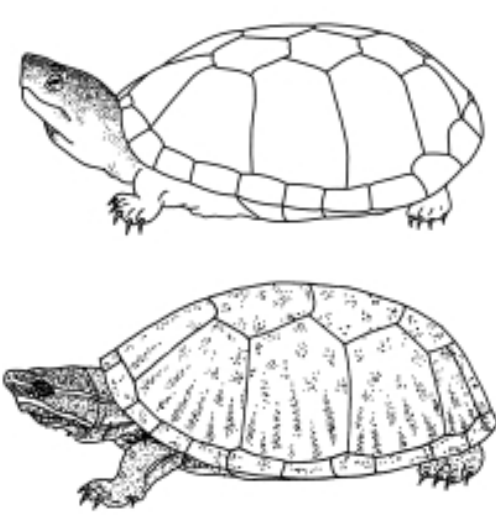
➔ **9**



**Perdeli ayak; yassı karapaks**  
*Webbed feet; flattened carapace*  
*Pieds palmés; carapace aplatie*  
*Patas palmeadas; caparazón plano*



23 marjinal plak / with 23 marginals / avec 23 marginales / con 23 marginales



2 menteşe  
 2 hinges  
 2 charnières  
 2 bisagras

**Kinosternidae**

ya da  
 or/ou/o

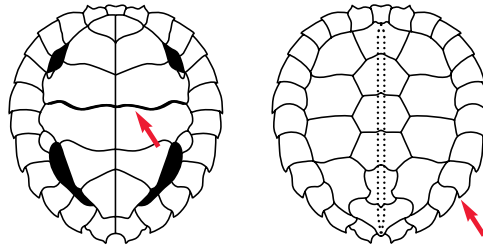
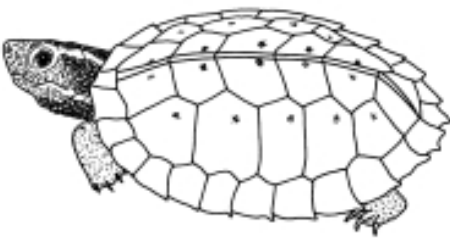
➔ 34

1 menteşe  
 1 hinge  
 1 charnière  
 1 bisagra

**Kinosternidae**

➔ 35

**plastronda tek menteşe var / with one hinge on plastron / avec une charnière sur le plastron / con una bisagra en el plastrón**

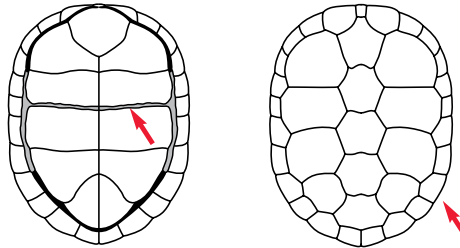
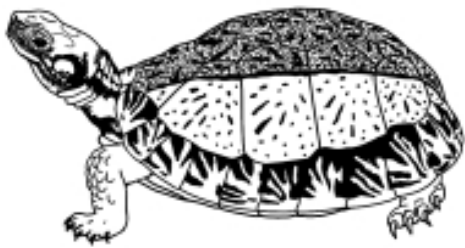


kenarlar tırtıklı  
 margin serrated  
 marge avec dentelures  
 borde aserrado

**Emydidae**

➔ 40

karina var ya da yok  
 with or without keel(s)  
 avec ou sans carène(s)  
 con o sin quilla(s)



kenarlar tırtıklı değil  
 margin not serrated  
 marge sans dentelures  
 borde no aserrado

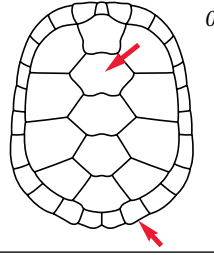
**Emydidae**

➔ 41

karina var ya da yok  
 with or without keel(s)  
 avec ou sans carène(s)  
 con o sin quilla(s)

**Perdeli ayak; yassı karapaks**  
*Webbed feet; flattened carapace*  
*Pieds palmés; carapace aplatie*  
*Pieds palmés; carapace aplatie*

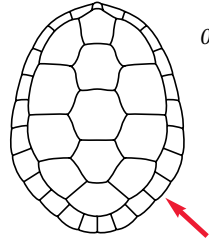
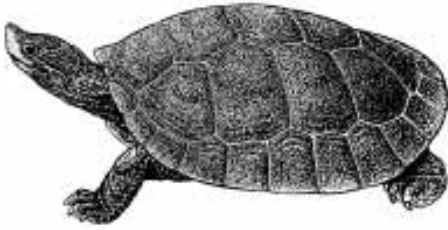
**karina yok / without keel / sans carène / sin quilla**



**kenarlar tırtıklı**  
*margin serrated*  
*marge avec dentelures*  
*borde aserrado*

**Emydidae**

➔ 46

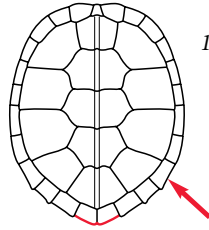


**kenarlar tırtıklı değil**  
*margin not serrated*  
*marge sans dentelures*  
*borde no aserrado*

**Emydidae**

➔ 47

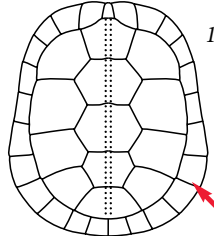
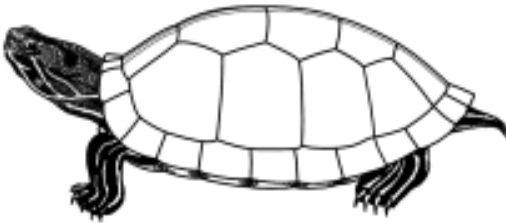
**1 karina var / with 1 keel / avec 1 carène / con 1 quilla**



**kenarlar tırtıklı**  
*margin serrated*  
*marge avec dentelures*  
*borde aserrado*

**Emydidae**

➔ 51

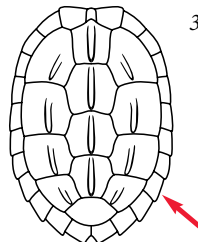


**kenarlar tırtıklı değil**  
*margin not serrated*  
*marge sans dentelures*  
*borde no aserrado*

**Emydidae**

➔ 56

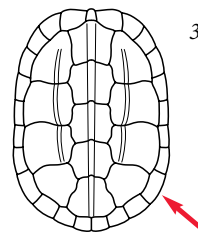
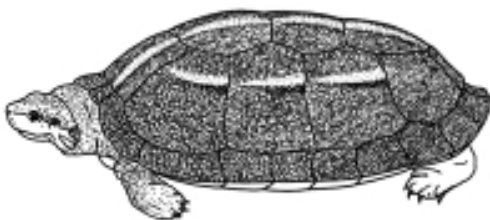
**3 karina var / with 3 keel / avec 3 carène / con 3 quilla**



**kenarlar tırtıklı**  
*margin serrated*  
*marge avec dentelures*  
*borde aserrado*

**Emydidae**

➔ 60



**kenarlar tırtıklı değil**  
*margin not serrated*  
*marge sans dentelures*  
*borde no aserrado*

**Emydidae**

➔ 61

**Parça ve Türevler**  
*Parts and Derivatives*  
*Parties et produits dérivés*  
*Partes y productos derivados*



**Parça ve Türevler**  
*Parts and Derivatives*  
*Parties et produits dérivés*  
*Partes y productos derivados*

---





# Esnek plastron, plak taşıyor

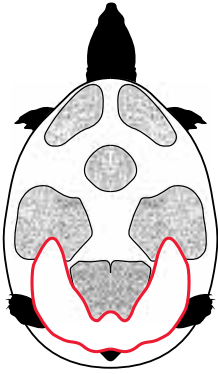
*Flexible plastron, without scales*

*Plastron flexible, sans écailles*

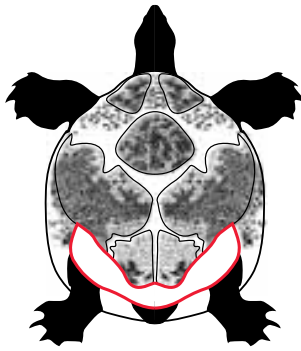
*Plastrón flexible, sin escamass*



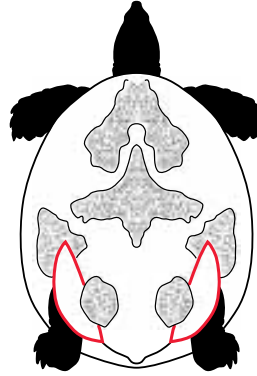
## Trionychidae



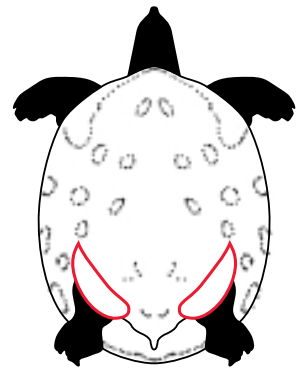
*Lissemys punctata* 6



*Cycloderma aubryi* 6

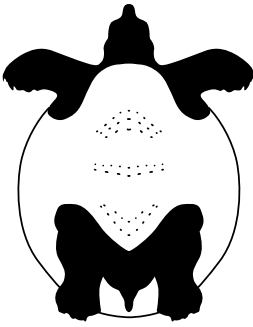


*Cyclanorbis senegalensis* 7



*Cyclanorbis elegans* 7

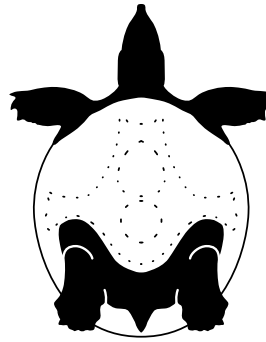
## Trionychidae



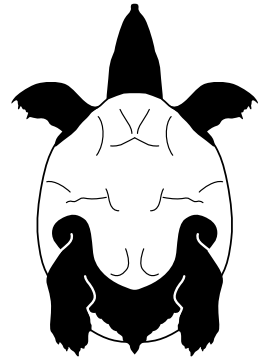
*Aspideretes hurum*  
 *Nilssonina formosa* 21



*Aspideretes gangeticus*  
 *Aspideretes leithii* 21

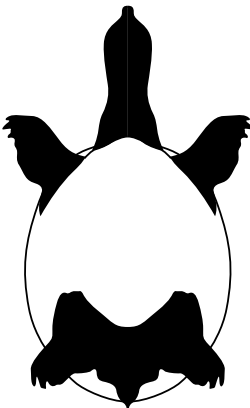


*Rafetus euphraticus* 22

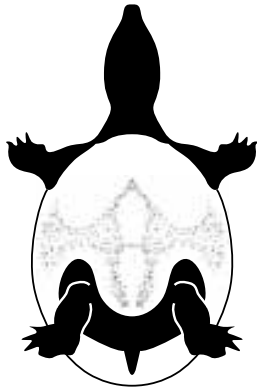


*Pelodiscus sinensis* 22

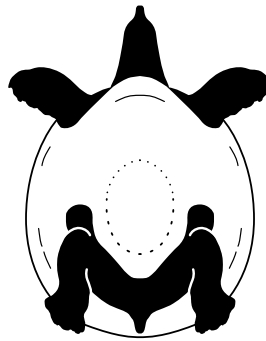
## Trionychidae



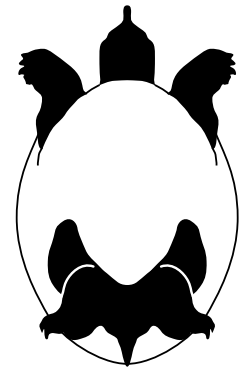
*Aspideretes nigricans* 21



*Palea steindachneri* 23



*Trionyx triunguis* 23




*Amyda cartilaginea*  
 *Nilssonina formosa* 23



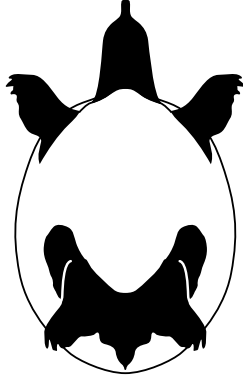
**Esnek plastron, plak taşımıyor**  
*Flexible plastron, without scales*  
*Plastron flexible, sans écailles*  
*Plastrón flexible, sin escamas*


**Trionychidae**

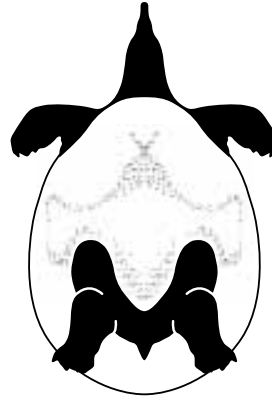



 Apalone spinifera spinifera

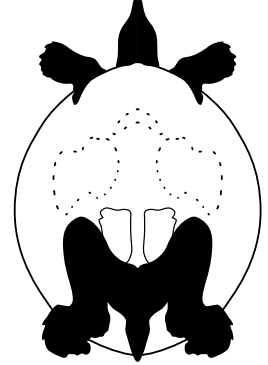
24




 Dogania subplana 24

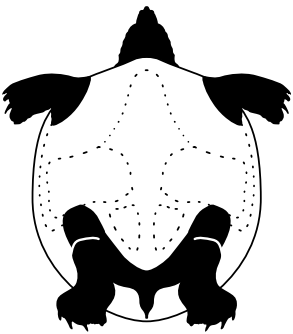



 Apalone ferox 24

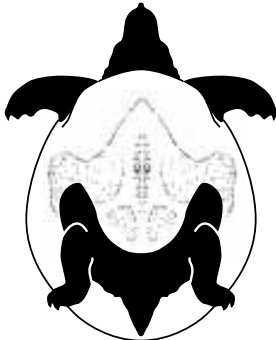



 Apalone mutica 25

**Trionychidae**

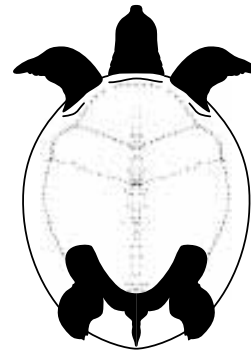



 Chitra indica 25



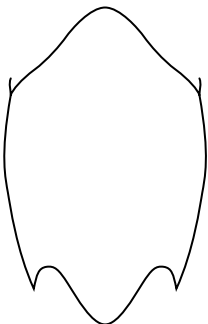
 Pelochelys bibroni 25


**Carettochelyidae**



 Carettochelys insculpta 4

**Dermodochelyidae**



 Dermochelys coriacea 4

# İnframarginal plaklara sahip plastron

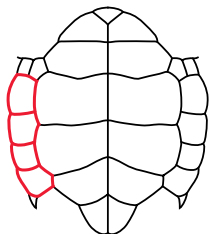
*Plastron with inframarginals*

*Plastron avec inframarginales*

*Plastrón con inframarginales*

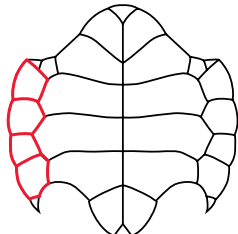


## Cheloniidae



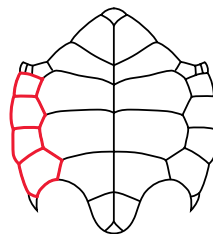
Eretmochelys imbricata

2



Natator depressa

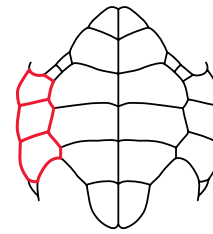
2



Chelonia mydas

2

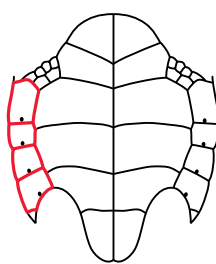
Chelonia agassizii



Caretta caretta

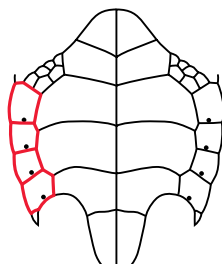
3

## Cheloniidae



Lepidochelys kempii

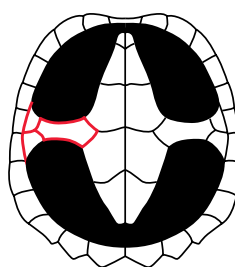
3



Lepidochelys olivacea

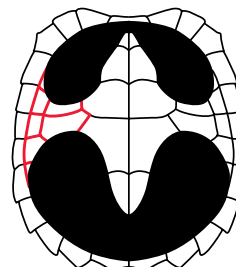
3

## Chelydridae



Chelydra serpentina

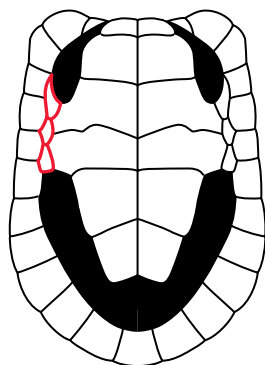
8



Macrolemys temminckii

8

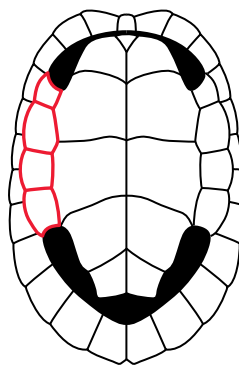
## Platysternidae



Platysternon megacephalum

9

## Dermatemydidae



Dermatemys mawii

39



# İntergular plaklara sahip plastron

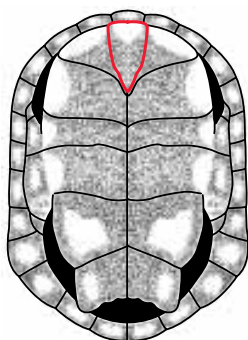
*Plastron with intergular*

*Plastron avec intergulaire*

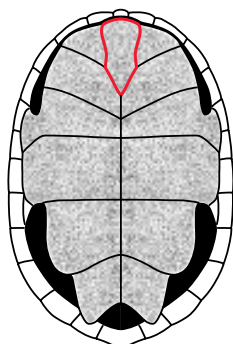
*Plastrón con intergular*



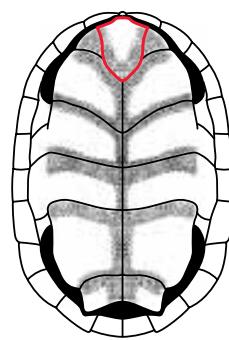
## Chelidae



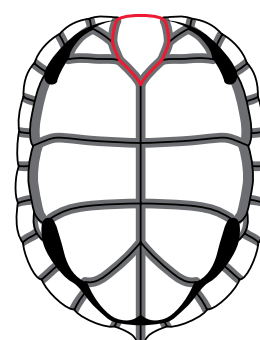
Acanthochelys pallidipectoris 26



Acanthochelys spixii 26

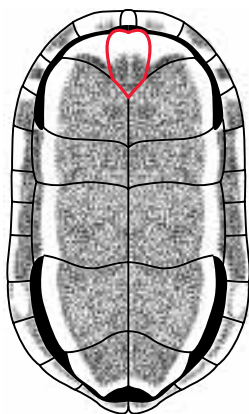


Acanthochelys radiolata 26

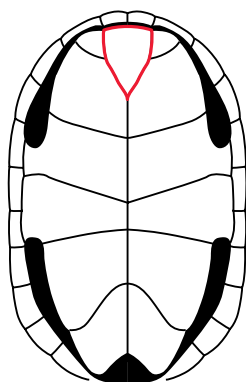


Pseudemydura umbrina 27

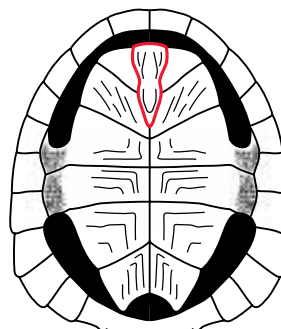
## Chelidae



Platemydura platycephala 27

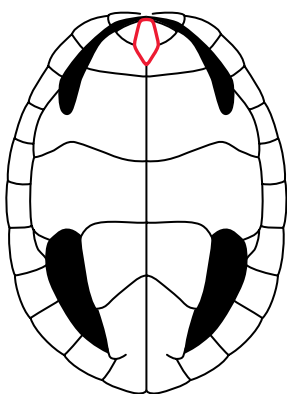


Hydromedusa maximiliani 28

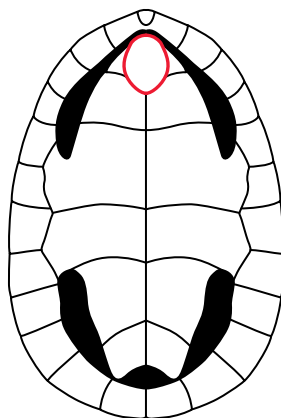


Hydromedusa tectifera 28

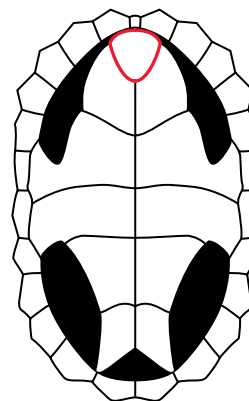
## Chelidae



Elseya novaeguineae 29



Emydura subglobosa 29



Chelus fimbriata 29

# İntergular plaklara sahip plastron

*Plastron with intergular*

*Plastron avec intergulaire*

*Plastrón con intergular*

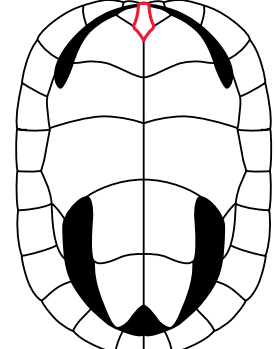
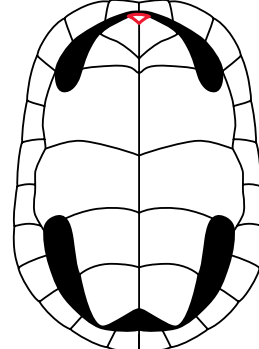
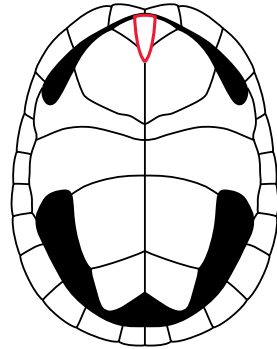
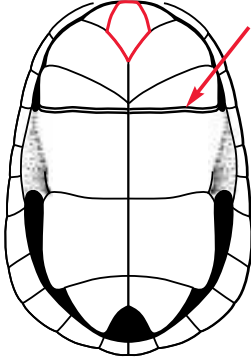



## Pelomedusidae


1 menteşe  
1 hinge  
1 charnière  
1 bisagra


desenlere sahip juvenil  
juv. with pattern  
juv. avec patron  
jóv. con diseño


desenlere sahip juvenil  
juv. with pattern  
juv. avec patron  
jóv. con diseño



 Spp. PE-1-5-8-10

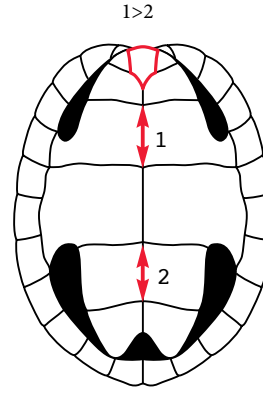
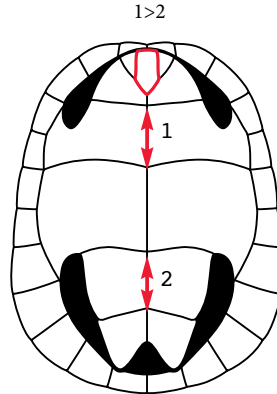
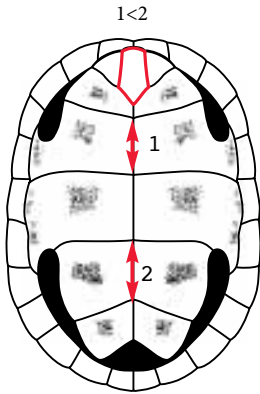
 *Pelomedusa subrufa* 30


 *Erymnochelys madagascariensis* 31


 *Peltocephalus dumerilianus* 31


 diğçerleri/others/autres/otras 30

## Pelomedusidae



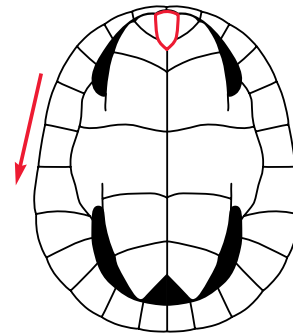
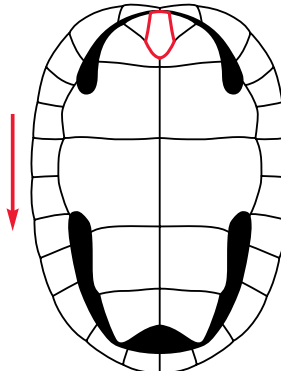
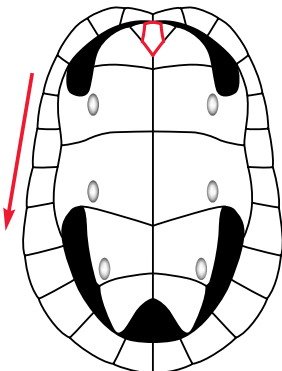
 *Podocnemis vogli* 32


 *Podocnemis expansa* 32


 *Podocnemis lewyana* 32


## Pelomedusidae

yaşlandıķça siyah benekler ortaya çıkar  
black spots appear with age  
taches noires apparaissent avec l'âge  
manchas negras aparecen con la edad



 *Podocnemis sextuberculata* 33

 *Podocnemis unifilis* 33

 *Podocnemis erythrocephala* 33

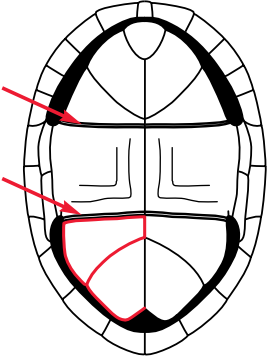
## Menteşe yapısına sahip plastron

*Plastron with hinge(s)*

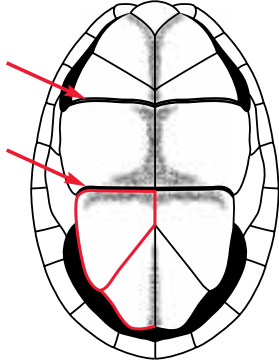
*Plastron avec charnière(s)*

*Plastrón con bisagra(s)*

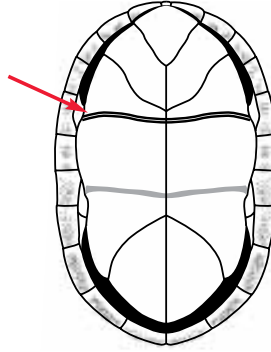
### Kinosternidae



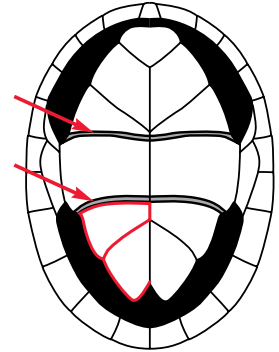
Kinosternon flavescens 34



OKinosternon baurii 34



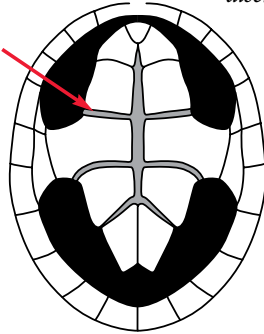
Kinosternon leucostomum 34



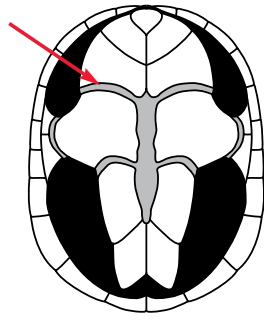
Kinosternon subrubrum 35

### Kinosternidae

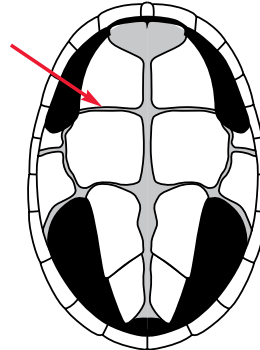
değişken desenler  
variable pattern  
patron variable  
diseño variable



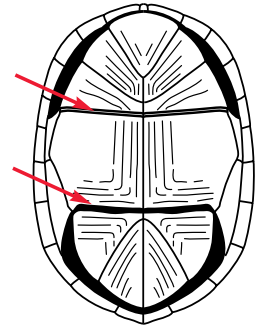
Sternotherus odoratus 35



Sternotherus minor 36

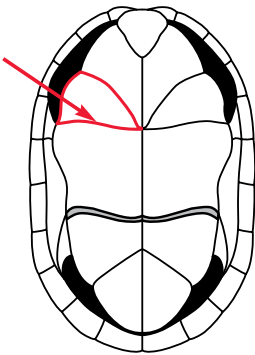


Sternotherus carinatus 36

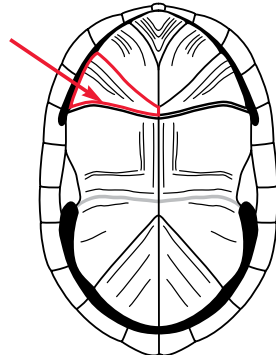


Kinosternon acutum 37

### Kinosternidae



Kinosternon scorpioides scorpioides 38



OKinosternon scorpioides cruentatum 38

# Menteşe yapısına sahip plastron

*Plastron with hinge(s)*

*Plastron avec charnière(s)*

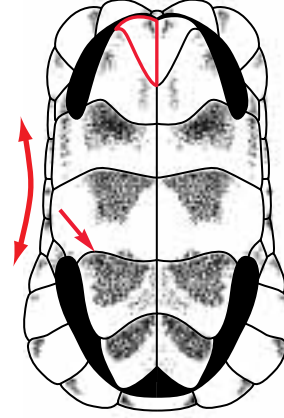
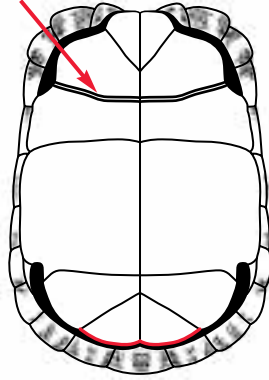
*Plastrón con bisagra(s)*




## Testudinidae


menteşe yapısı, alttüre bağı  
*hinge, depending on subspecies*  
*charnière, selon les sous-espèces*  
*bisagra, según la subespecie*

menteşe yapısına sahip ergin  
*adult with hinge*  
*adulte avec charnière*  
*adulto con bisagra*



desenlere sahip juvenil / *juv. with pattern* /  
*juv. avec patron* / *jóv. con diseño*

 Pyxis arachnoides 7

 Testudo marginata 14

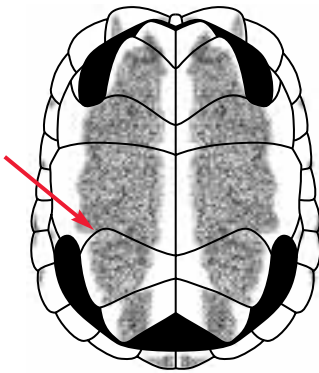
## Testudinidae


menteşe yapısına sahip ergin  
*adult with hinge*  
*adulte avec charnière*  
*adulto con bisagra*

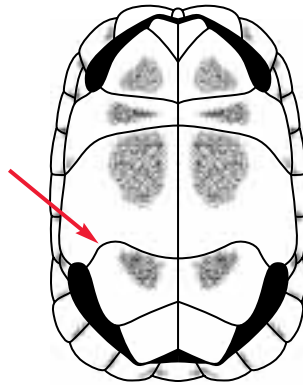
menteşe yapısına sahip ergin  
*adult with hinge*  
*adulte avec charnière*  
*adulto con bisagra*


değişken desenler  
*variable pattern*  
*patron variable*  
*diseño variable*

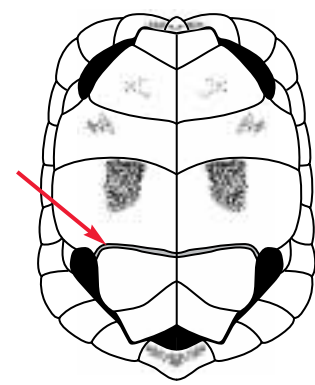
menteşe yapısına sahip ergin  
*adult with hinge*  
*adulte avec charnière*  
*adulto con bisagra*




 Testudo hermanni 16



 Testudo graeca 16



 Testudo kleinmanni 17

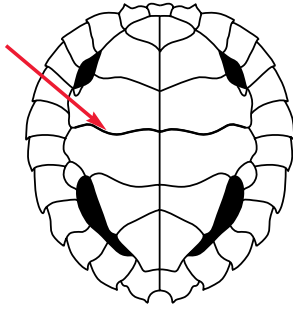
## Menteşe yapısına sahip plastron

*Plastron with hinge(s)*

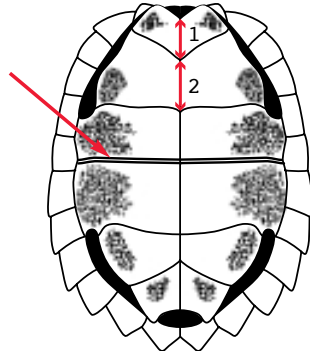
*Plastron avec charnière(s)*

*Plastrón con bisagra(s)*

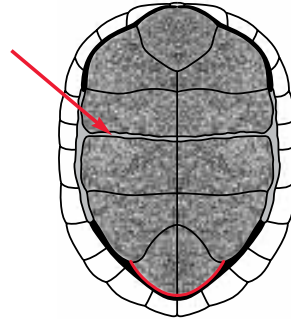
### Emydidae



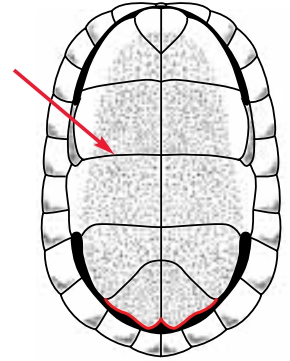
Notochelys platynota 40



Pyxidea mouhotii 40



Cuora galbinifrons 41

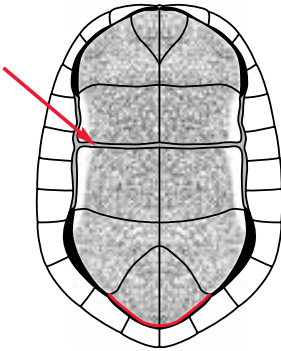


Cuora trifasciata 41

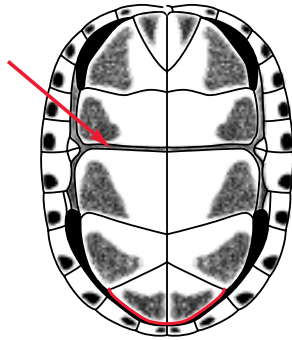
### Emydidae

menteşe (jüvenillerde yok)  
hinge, (missing in juv.)  
charnière, (absente chez les juv.)  
bisagra, (ausente en los jóv.)

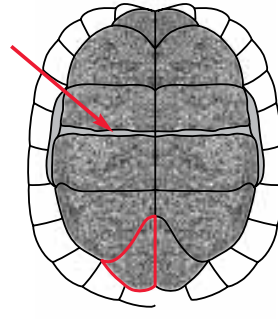
değişken desenler  
variable pattern  
patron variable  
diseño variable



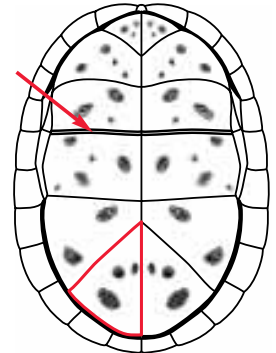
Cuora flavomarginata 42



Cuora amboinensis 42



Terrapene carolina 43

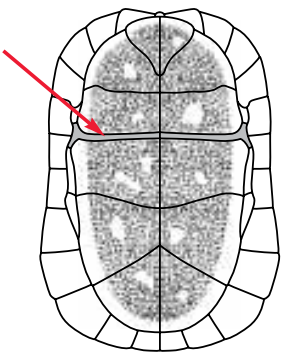


Terrapene coahuila 43

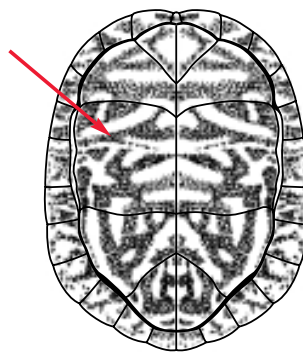
### Emydidae

değişken desenler  
variable pattern  
patron variable  
diseño variable

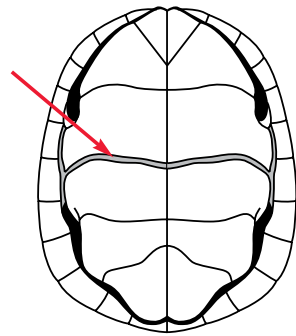
değişken desenler  
variable pattern  
patron variable  
diseño variable



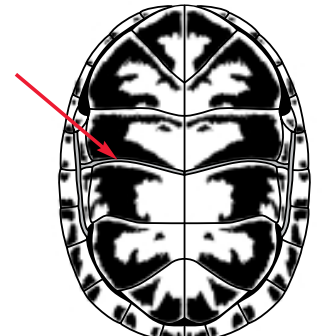
Terrapene nelsoni 44



Terrapene ornata 44



Emys orbicularis 45



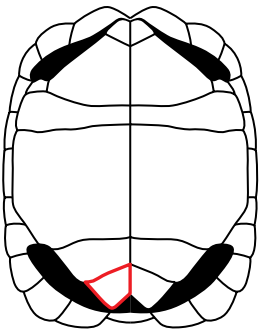
Emydoidea blandingii 45



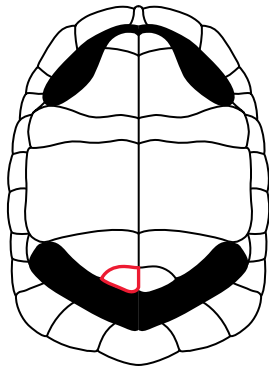
**Tekdüze renkli plastron**  
*Plastron of uniform colour*  
*Plastron de couleur uniforme*  
*Plastrón de color uniforme*



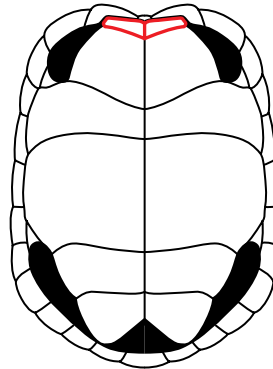
**Testudinidae**



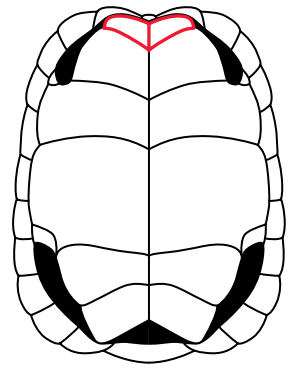
*Geochelone nigra* 2



*Geochelone gigantea* 2

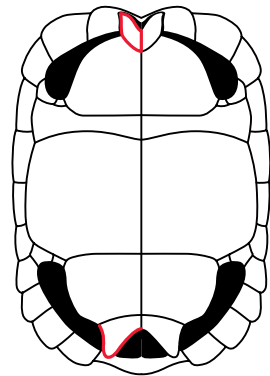


*Homopus boulengerii* 3

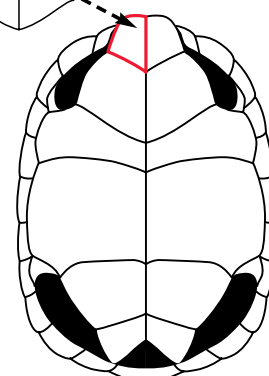


*Homopus femoralis* 3

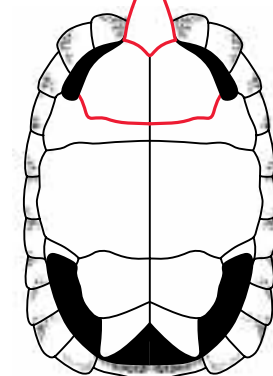
**Testudinidae**



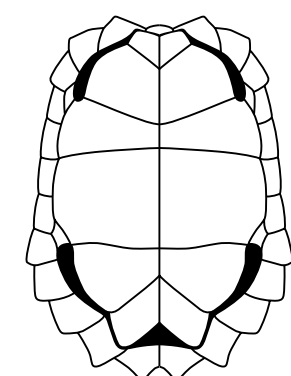
*Geochelone sulcata* 10



*Gopherus polyphemus* 12



*Geochelone yniphora* 13

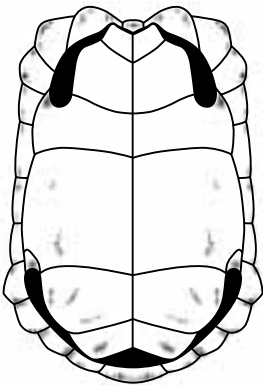


*Manouria impressa* 18

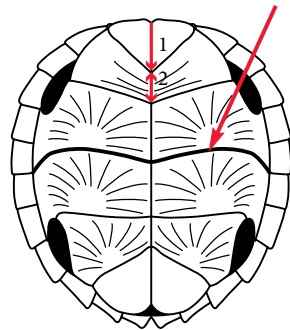
**Testudinidae**

**Emydidae**

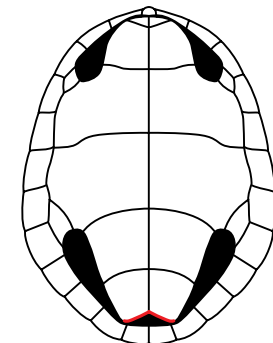
*gizli menteşe*  
*hidden hinge*  
*charnière cachée*  
*bisagra oculta*



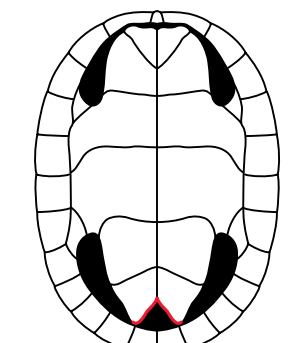
*Pyxis planicauda* 18



*Cyclemys dentata* 40



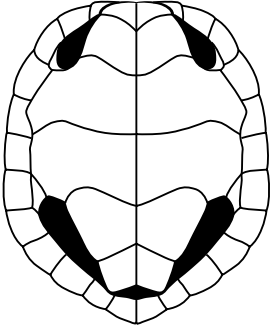
*Batagur baska* 47




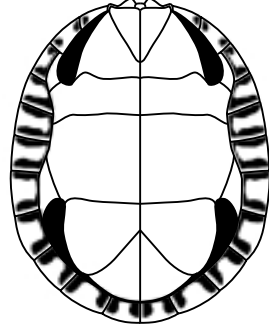
*Orlitia borneensis* 47


**Tekdüze renkli plastron**  
*Plastron of uniform colour*  
*Plastron de couleur uniforme*  
*Plastrón de color uniforme*

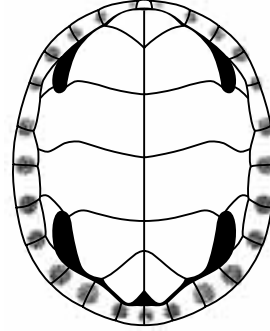
**Emydidae**




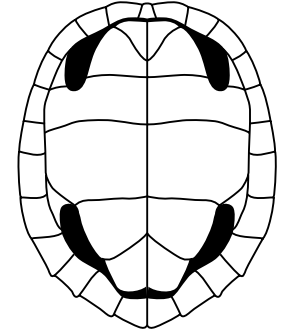
 *Callagur borneoensis* 48




 *Chrysemys picta picta* 50



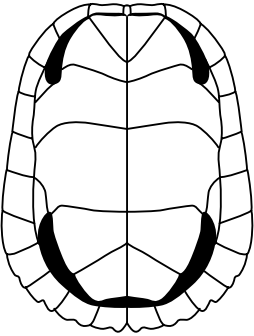
 *Pseudemys floridana* 50




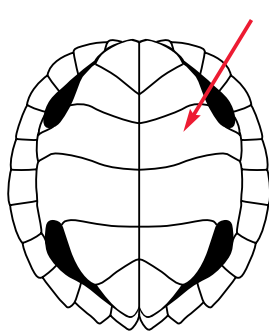
 *Graptemys geographica* 51


**Emydidae**

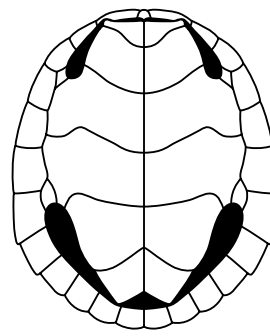
**jüvenillerde pembe ya da kırmızı olup, koyu renkli yayınlara sahiptir**  
*pink or red in juv. with dark radiations*  
*rose ou rouge avec lignes irradiantes foncées chez les juv.*  
*rosado o rojo con radios oscuros en los jóv.*




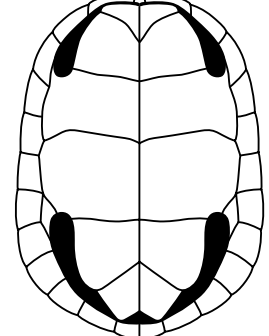
 *Trachemys terrapen* 52




 *Cycllemys tcheponensis* 54

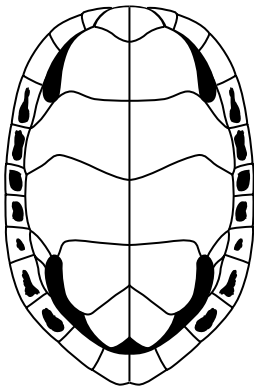



 *Kachuga trivittata* 57

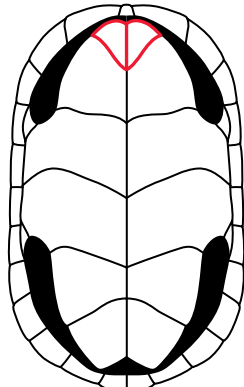



 *Morenia ocellata* 58

**Emydidae**



 *Morenia petersi* 58

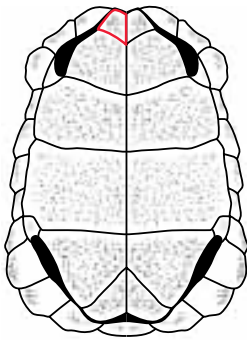


 *Melanochelys tricarinata* 61

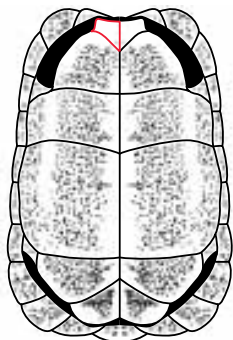
**Desenli plastron**  
*Plastron with pattern*  
*Plastron avec patron*  
*Plastrón con diseño*



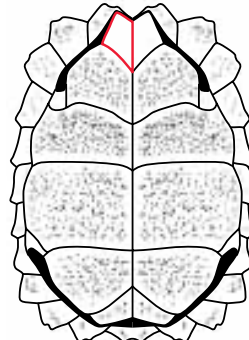
**Testudinidae**



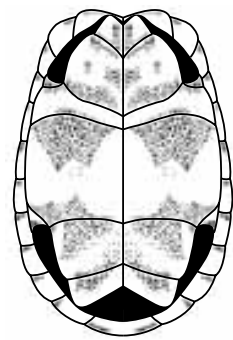
Kinixys homeana **5**



Kinixys belliana **5**



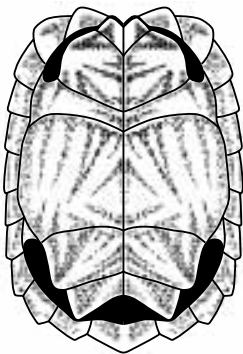
Kinixys erosa **5**



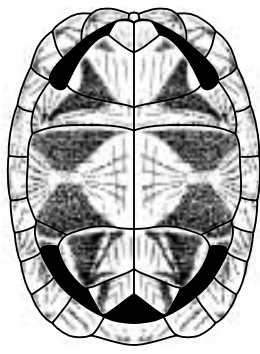
Geochelone platynota **5**

Kinixys natalensis

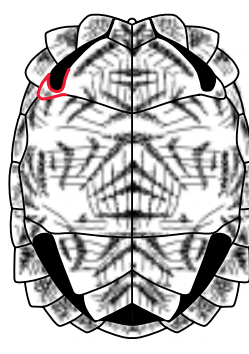
**Testudinidae**



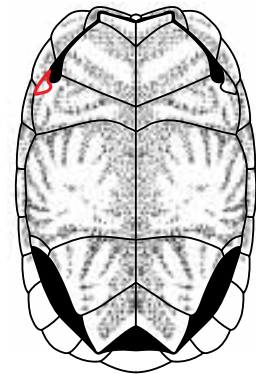
Geochelone elegans **5**



Geochelone radiata **5**



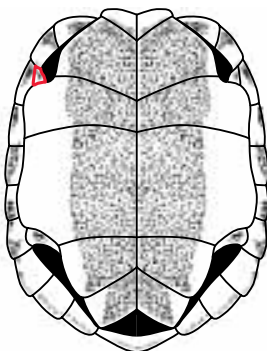
Psammobates oculiferus **6**



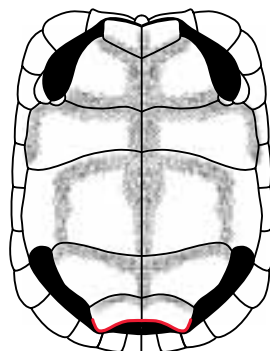
Psammobates geometricus **6**

**Testudinidae**

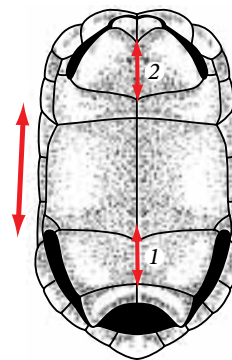
*değişken desenler*  
*variable pattern*  
*patron variable*  
*diseño variable*



Psammobates tentorius **6**

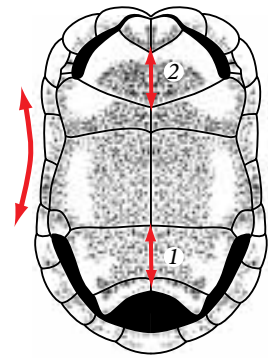


Malacochersus tornieri **7**



$1 < 2$

Geochelone denticulata **9**



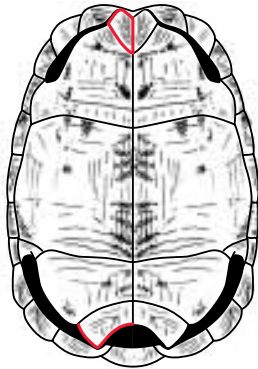
$1 \geq 2$

Geochelone carbonaria **9**

# Desenli plastron

*Plastron with pattern*  
*Plastron avec patron*  
*Plastrón con diseño*

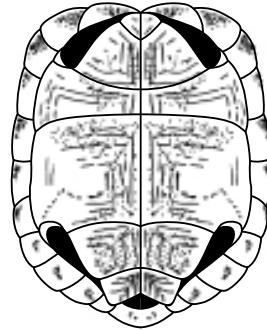
## Testudinidae



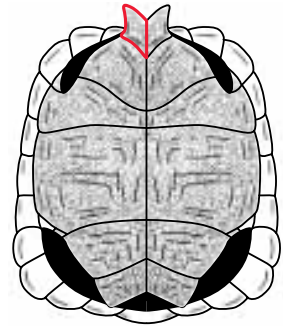
*Geochelone pardalis* 10



*Indotestudo forstenii* 10

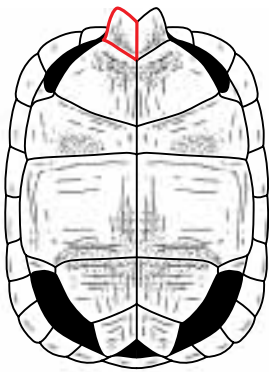


*Geochelone chilensis* 11

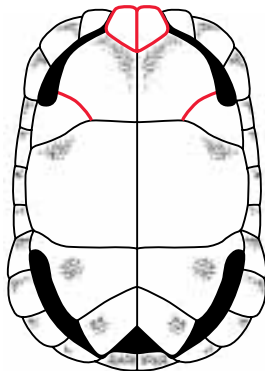


*Gopherus berlandieri* 12

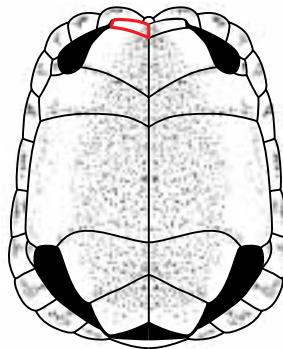
## Testudinidae



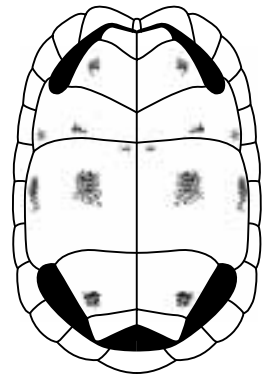
*Gopherus agassizii* 12



*Manouria emys* 13

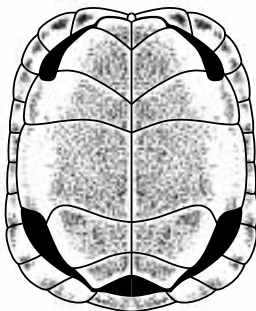


*Homopus areolatus* 14

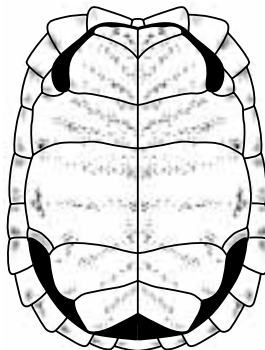


*Indotestudo elongata* 17

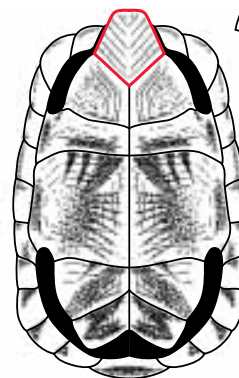
## Testudinidae



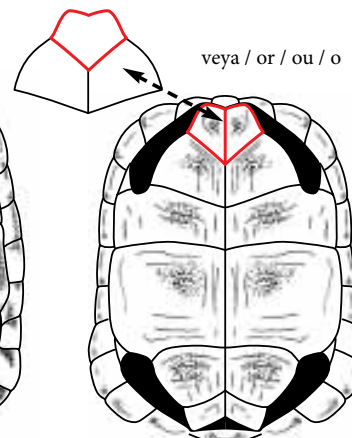
*Testudo horsfieldii* 17



*Homopus signatus* 18



*Chersina angulata* 19



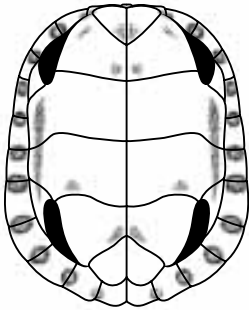
*Gopherus flavomarginatus* 19

**Desenli plastron**  
*Plastron with pattern*  
*Plastron avec patron*  
*Plastrón con diseño*

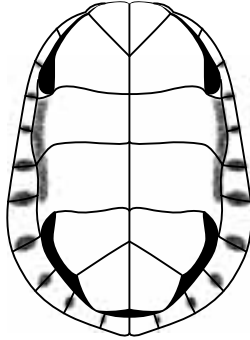


**Emydidae**

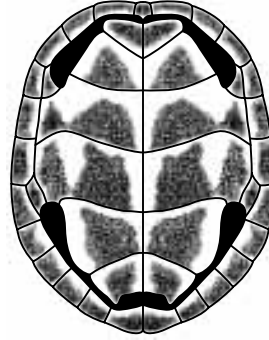
**değişken desenler**  
*variable pattern*  
*patron variable*  
*diseño variable*



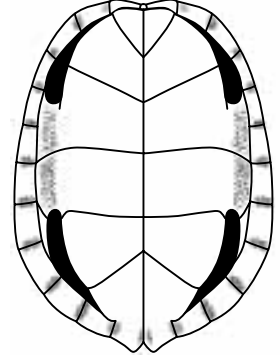
Pseudemys rubriventris **46**



Deirochelys reticularia **47**



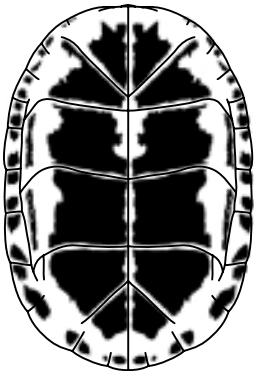
Ocadia sinensis **48**



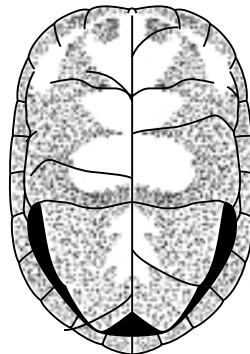
Clemmys marmorata **49**

**Emydidae**

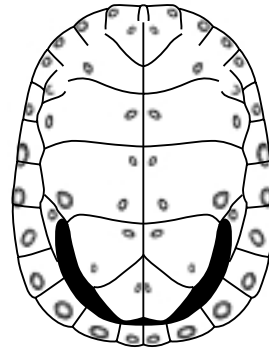
**değişken desenler**  
*variable pattern*  
*patron variable*  
*diseño variable*



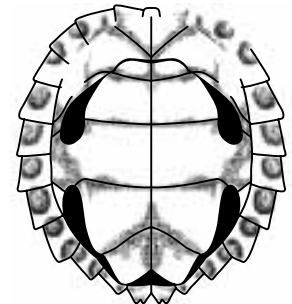
Clemmys guttata **49**



Clemmys muhlenbergii **49**



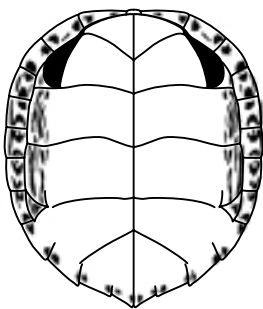
Trachemys decorata **50**



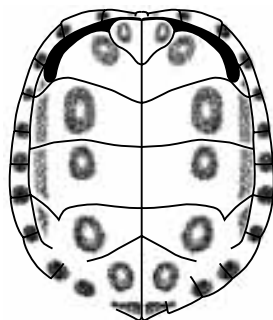
Graptemys oculifera **51**

**Emydidae**

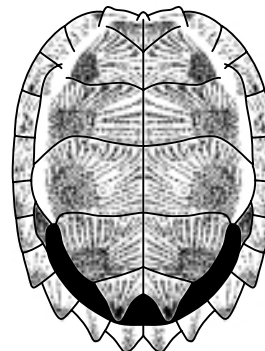
**değişken desenler**  
*variable pattern*  
*patron variable*  
*diseño variable*



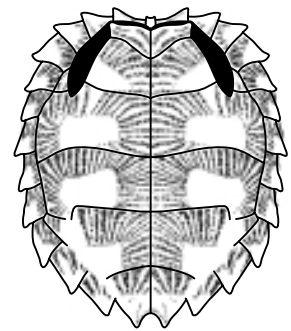
Graptemys pseudogeographica **51**  
 pseudogeographica



Trachemys scripta elegans **52**



Heosemys grandis **53**



Heosemys spinosa **53**



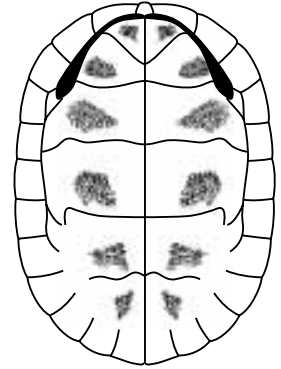
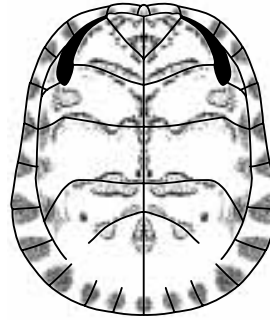
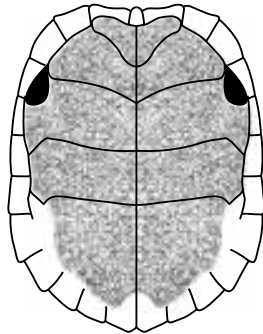
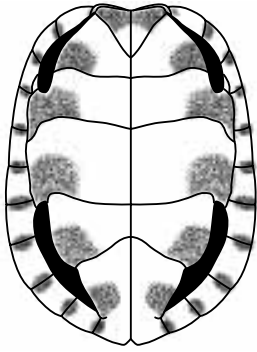
# Desenli plastron

*Plastron with pattern*  
*Plastron avec patron*  
*Plastrón con diseño*

## Emydidae

**desen bazen var**  
*sometimes with pattern*  
*parfois avec patron*  
*a veces con diseño*

**desen var ya da yok**  
*with or without pattern*  
*avec ou sans patron*  
*con o sin diseño*



Clemmys insculpta 54

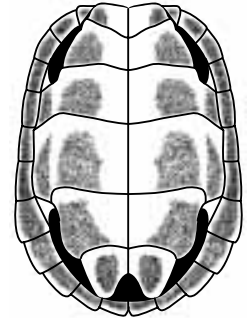
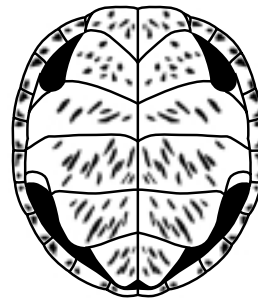
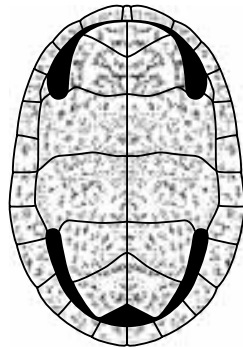
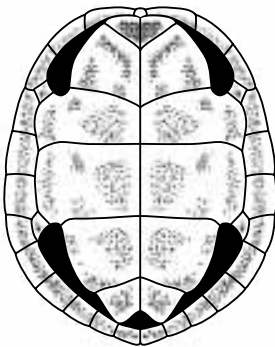
Siebenrockiella crassicollis 54

Trachemys stejnegeri 56

Hieremys annandalii 56

## Emydidae

**desen var ya da yok**  
*with or without pattern*  
*avec ou sans patron*  
*con o sin diseño*



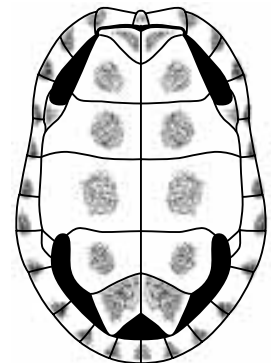
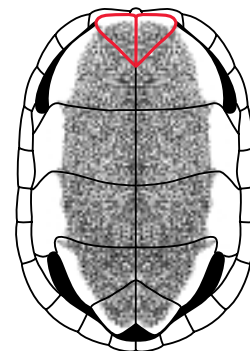
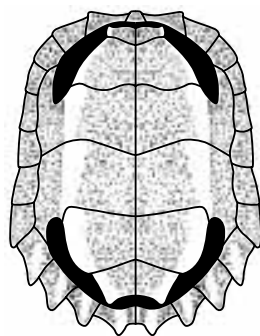
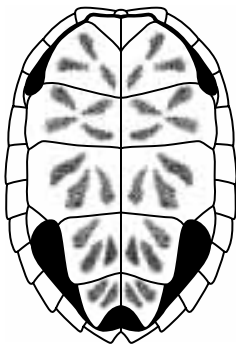
Kachuga tecta 57

Sacalia quadriocellata 57

Malaclemys terrapin 58

Chinemys nigricans 60

## Emydidae



Geoclemys hamiltonii 60

Geoclemys spengleri 60

Melanochelys trijuga 61


Malayemys subtrijuga 62

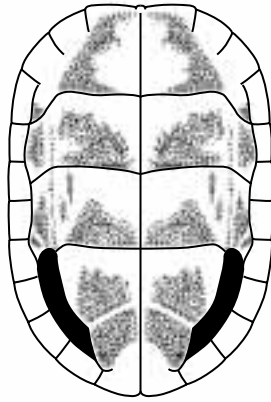
**Desenli plastron**  
*Plastron with pattern*  
*Plastron avec patron*  
*Plastrón con diseño*




**Emydidae**



 *Annamemys annamensis* 62



 *Chinemys reevesii* 62







**Mavi Bölüm**

*Blue Section*

*Section bleue*

*Sección azul*

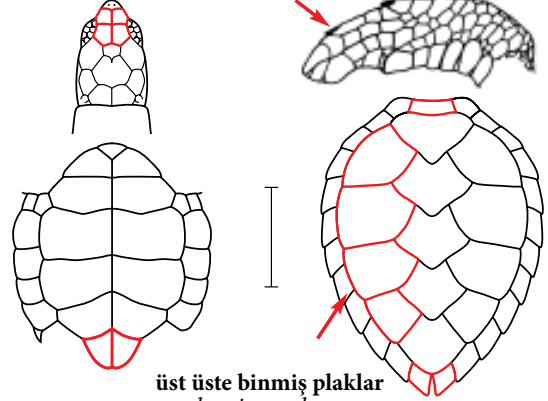
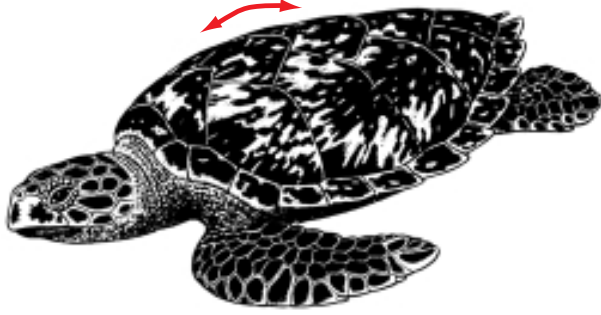


Karapaks plaklarla kaplı  
Carapace covered with scales  
Carapace recouverte d'écaillés  
Caparazón cubierto de escamas

Deniz Kaplumbağaları  
Sea Turtles  
Tortues de mer  
Tortugas marinas

Cheloniidae:

7 Spp. I 0 Sp.

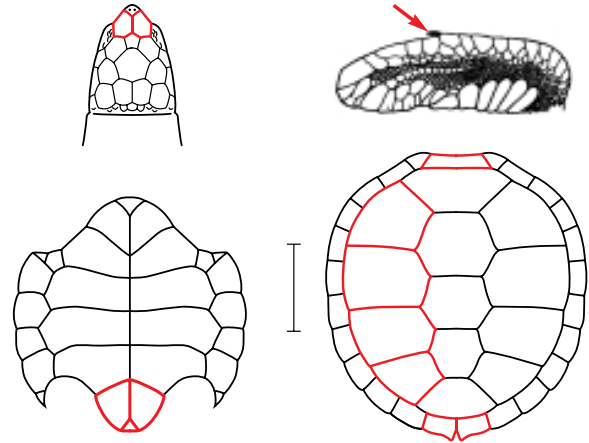
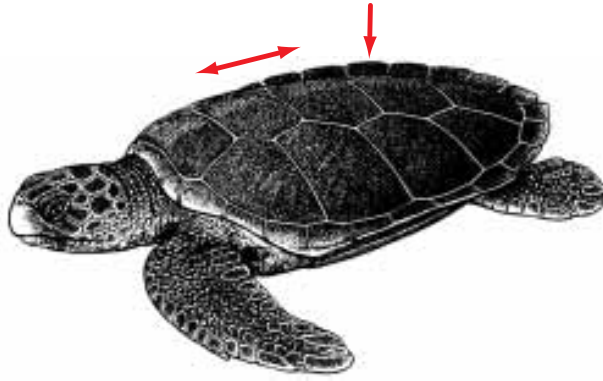


Eretmochelys imbricata

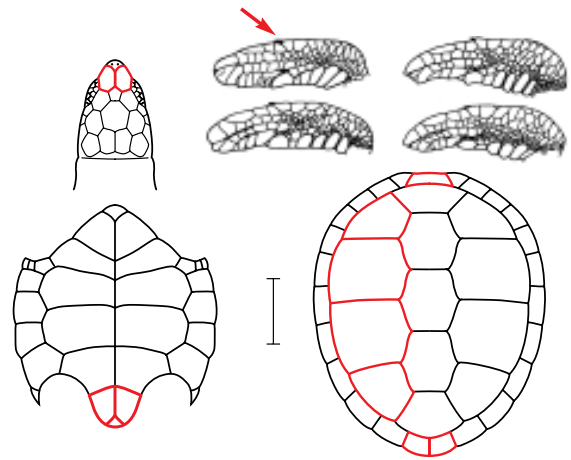
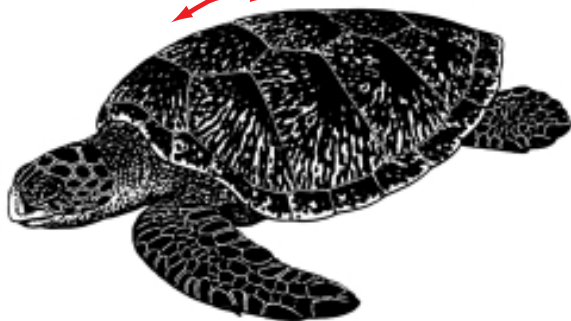


üst üste binmiş plaklar  
overlapping scales  
écaillés se chevauchant  
escamas imbricadas

gri / gray / gris / gris



Natator depressa



Chelonia mydas

Chelonia agassizii\*

\*Chelonia agassizii türünün karapaks yüksekliği daha fazla, koyu renk pigmentli ve arka üyelerin üst tarafında çentikler taşıyan yapıdadır.

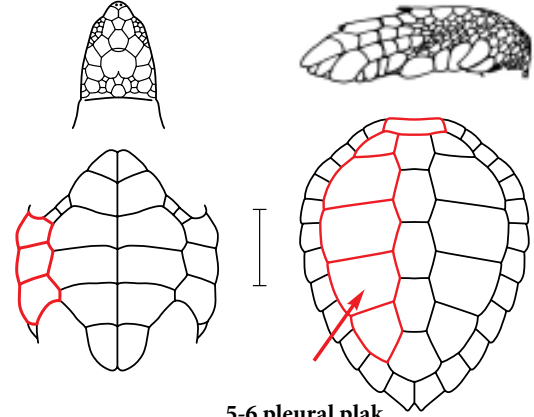
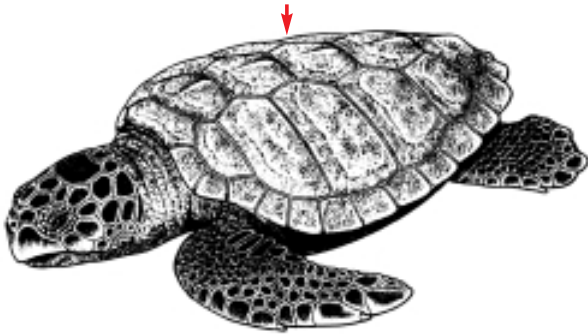
\*Chelonia agassizii has a higher carapace, darkly pigmented, with indentations above the hind limbs.

\*Chelonia agassizii a une carapace plus élevée et foncée, avec des dentelures au-dessus des membres postérieurs.

\*Chelonia agassizii tiene un caparazón más alto y es de color oscuro, con indentaciones arriba de las patas posteriores.



kahverengi / brown / brun / café

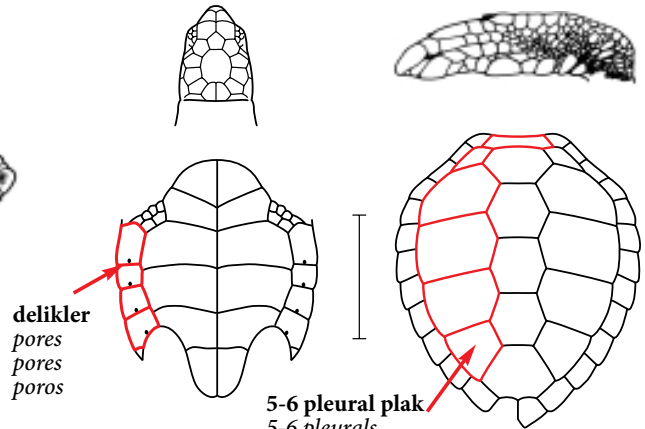
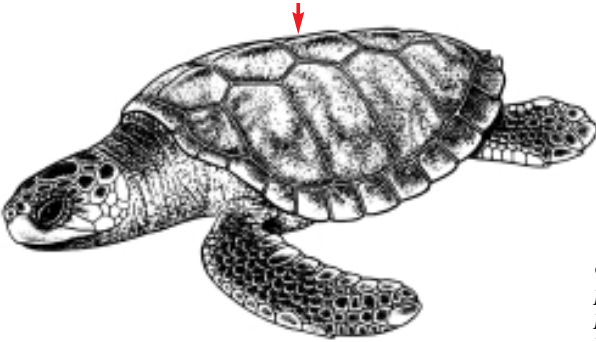


5-6 pleural plak  
5-6 pleurals  
5-6 pleurales  
5-6 pleurales

 Caretta caretta




gri / gray / gris / gris



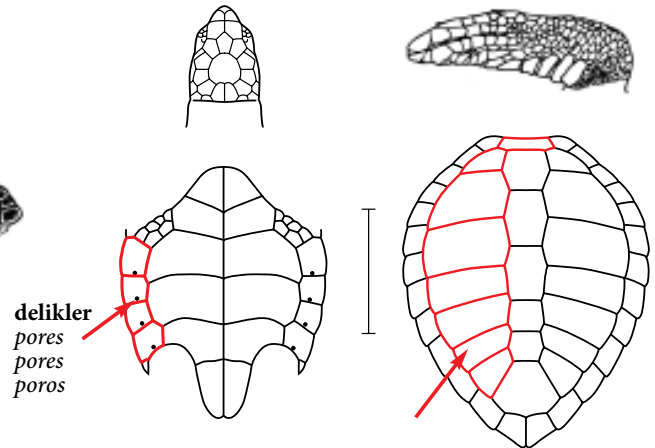
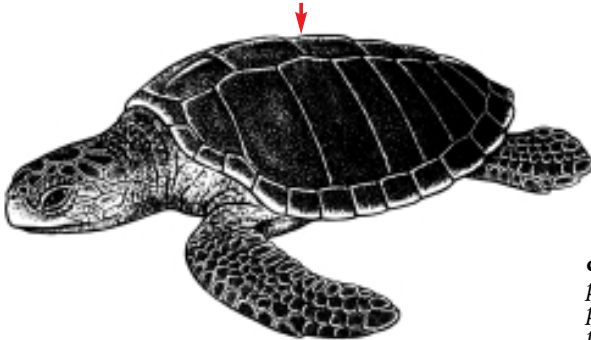
delikler  
pores  
pores  
poros

5-6 pleural plak  
5-6 pleurals  
5-6 pleurales  
5-6 pleurales

 Lepidochelys kempii



zeytin rengi / olive / olive / olivo



delikler  
pores  
pores  
poros

6 ya da daha fazla pleural plak  
6 or more pleurals  
6 pleurales et plus  
6 o más pleurales

 Lepidochelys olivacea

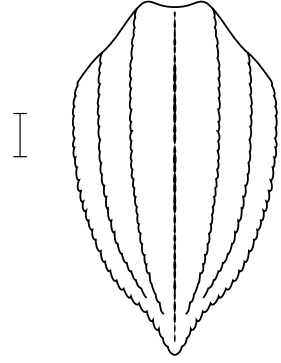
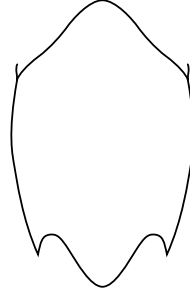
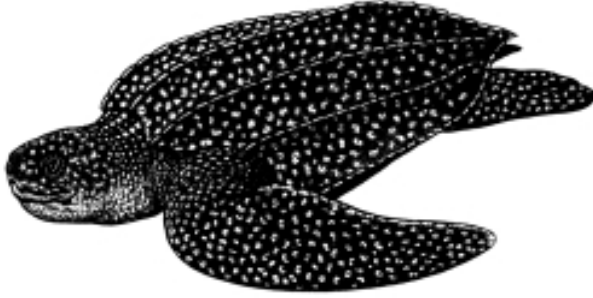





**Karapaks plaklarla kaplı**  
*Carapace covered with scales*  
*Carapace recouverte d'écaillés*  
*Caparazón cubierto de escamas*

**Deniz Kaplumbağaları**  
**Sea Turtles**  
*Tortues de mer*  
*Tortugas marinas*

**Dermochelyidae:**  1 Sp.  0 Sp.



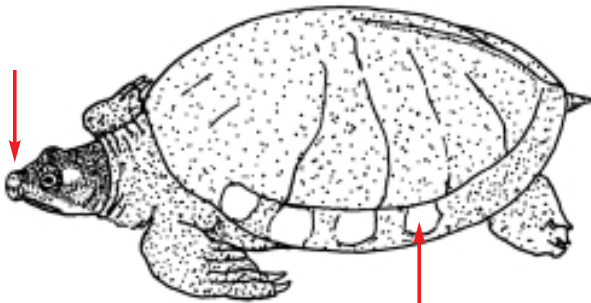
 **Dermochelys coriacea**



**Karapaks deriyle kaplı**  
*Carapace covered with leather*  
*Carapace recouverte de cuir*  
*Caparazón cubierto de piel*

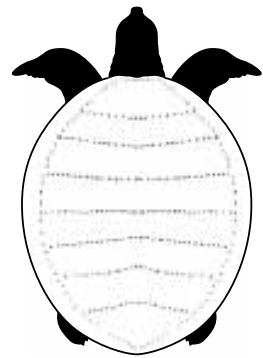
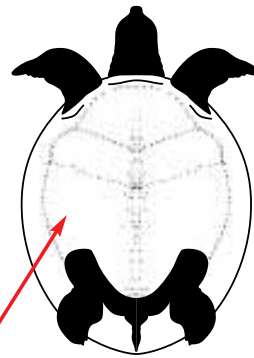
**Domuz Burunlu Kaplumbağa**  
*Pig-nose Turtle*  
*Carettochélyde d'Australasie*  
*Tortuga de nariz de puerco*

**Carettochelyidae:**  0 Sp.  1 Sp.



**2 adet pençe benzeri tırnak 2**  
*claws / griffes / garras*

**Beyaz / white / blanc / blanco**



**jüvenil**  
*juv.*  
*juv.*  
*jöv.*

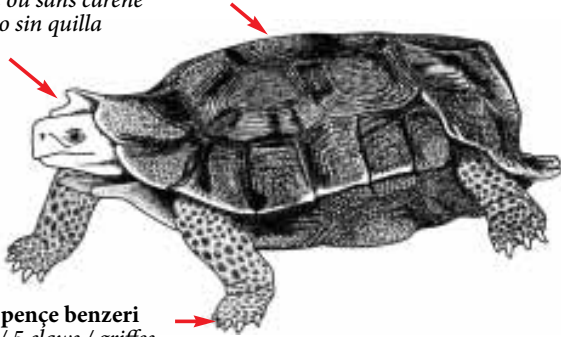
 **Carettochelys insculpta**



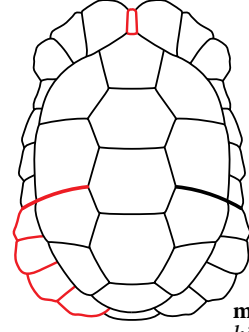
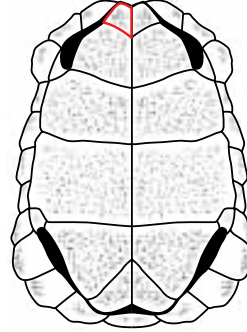


**Testudinidae:** 🧑 40 Spp. I ya da / or/ou/o II 🧑 0 Sp.

*karina var ya da yok*  
*with or without keel*  
*avec ou sans carène*  
*con o sin quilla*



**5 adet pençe benzeri**  
**tırnak / 5 claws / griffes**  
**/ garras**

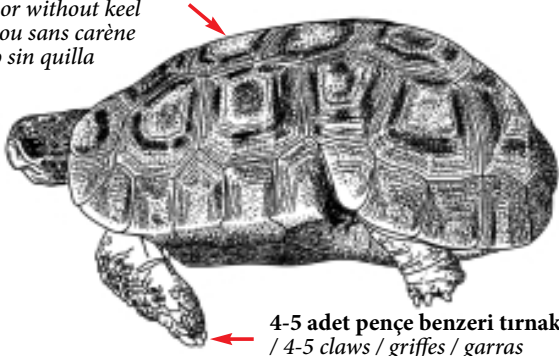


**menteşe**  
**hinge**  
**charnière**  
**bisagra**

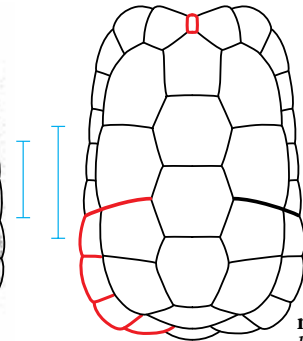
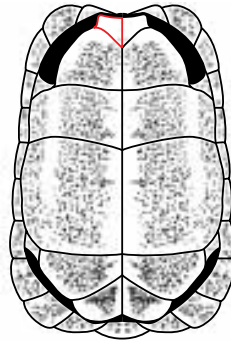
**Kinixys juvenillerinde menteşe yapısı tamamlanmamıştır ve ilk vertebral plağın eni boyundan daha fazladır.**  
**Kinixys juveniles have an incomplete hinge and first vertebral broader than longer.**  
**Les juvéniles de Kinixys ont une charnière incomplète et la première vertébrale plus large que longue.**  
**Los jóvenes de Kinixys tienen una bisagra incompleta y la primera vertebral más ancha que larga.**

🧑 **Kinixys homeana**

*karina var ya da yok*  
*with or without keel*  
*avec ou sans carène*  
*con o sin quilla*



**4-5 adet pençe benzeri tırnak**  
**/ 4-5 claws / griffes / garras**



**menteşe**  
**hinge**  
**charnière**  
**bisagra**

🧑 **Kinixys belliana**

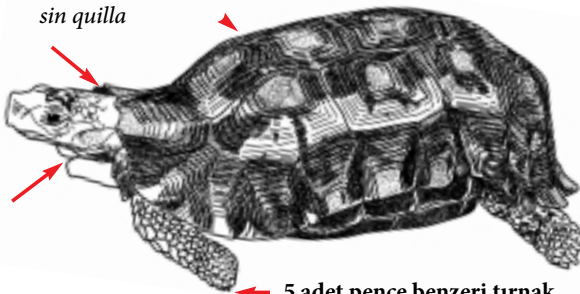


🧑 **Kinixys natalensis\***

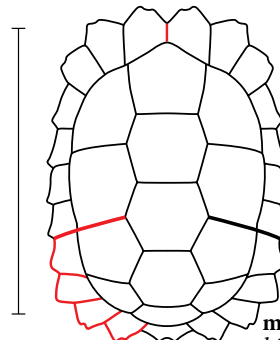
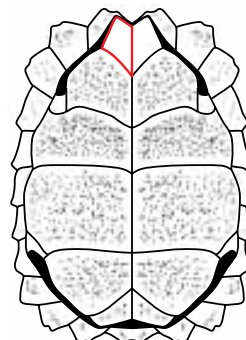
**\*Kinixys natalensis'de suprakaudal plak ikiye bölünmüştür ve plastron üzerinde 2 adet siyah renkli halka bulunur.**  
**\*Kinixys natalensis has a divided supracaudal scale and 2 black rings on plastron.**  
**\*Kinixys natalensis a une écaille supracaudale divisée et 2 anneaux noirs sur le plastron.**  
**\*Kinixys natalensis tiene una escama supracaudal dividida y 2 anillos negros en el plastrón.**



*karina yok*  
*without keel*  
*sans carène*  
*sin quilla*



**5 adet pençe benzeri tırnak**  
**/ 5 claws / griffes / garras**



**menteşe**  
**hinge**  
**charnière**  
**bisagra**

🧑 **Kinixys erosa**





## Femoral kapakçıklara sahip plastron

*Plastron with femoral flaps*

*Plastron avec replis cutanés*

*Plastrón con pliegues cutáneos*

## Yumuşak Kabuklu Kaplumbağalar

*Softshell Turtles*

*Tortues à carapace molle*

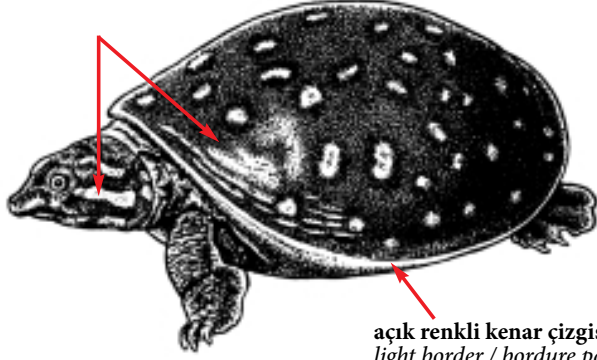
*Tortugas de concha blanda*

Trionychidae:

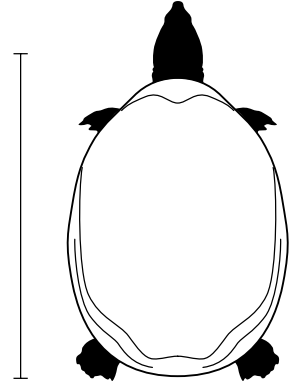
6 Spp. I, II ya da / or/ou/o III

17 Sp.

sarı / yellow / jaune / amarillo



açık renkli kenar çizgisi /  
light border / bordure pâle /  
borde claro

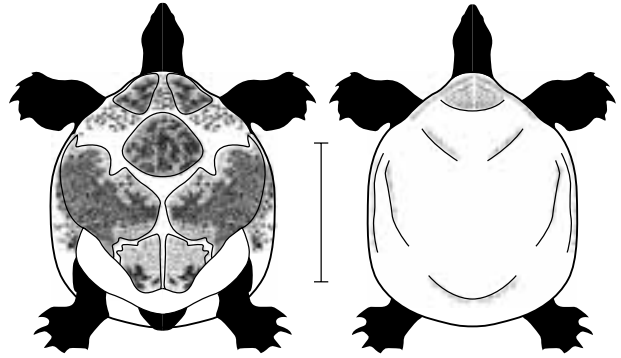
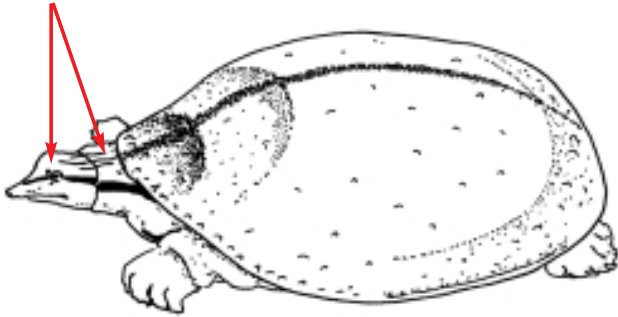


tüberküllü juvenil  
juv. with tubercles  
juv. avec tubercules  
jóv. con tubérculos

Lissemys punctata



Kahverengi / brown / brun / café



tüberküllü ve karinalı juvenil  
juv. with tubercles and keel  
juv. avec tubercules et carène  
jóv. con tubérculos y quilla

Cycloderma aubryi

## Yumuşak Kabuklu Kaplumbağalar

Softshell Turtles

Tortues à carapace molle

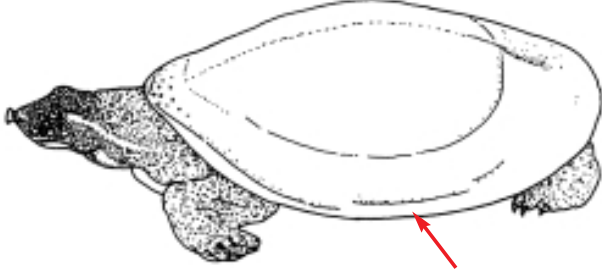
Tortugas de concha blanda

## Femoral kapakçıklara sahip plastron


Plastron with femoral flaps

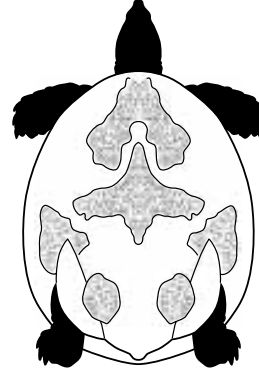
Plastron avec replis cutanés

Plastrón con pliegues cutáneos

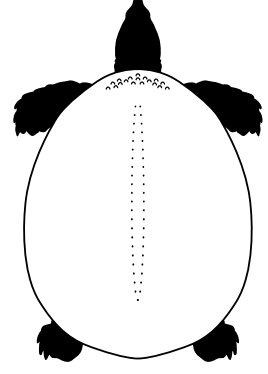


**açık renkli kenar çizgisi**  
light border  
bordure pâle  
borde claro

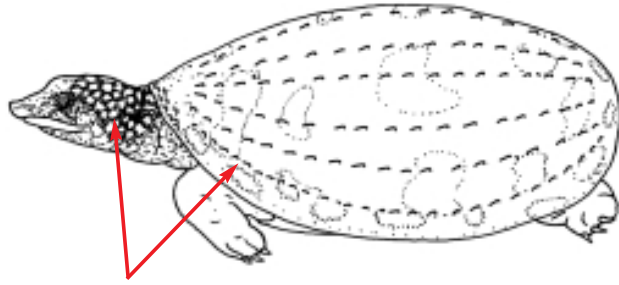
 Cyclanorbis senegalensis




**krem rengi üzeri kahverengi benekler**  
cream with brown spots  
crème avec taches brunes  
crema con manchas cafés

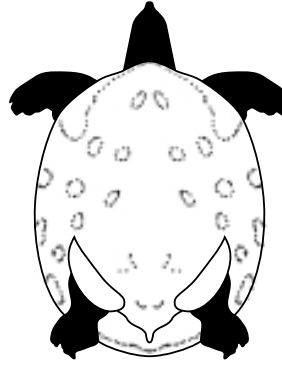


**tüberküllü ve karinalı juvenil**  
juv. with tubercles and keel  
juv. avec tubercules et carène  
jóv. con tubérculos y quilla

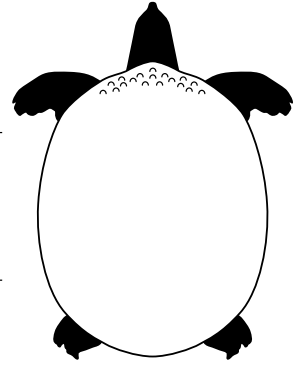


sarı / yellow / jaune / amarillo

 Cyclanorbis elegans



**sarı üzerine koyu renk benekli**  
yellow with dark spots  
jaune avec taches foncées  
amarillo con manchas oscuras



**tüberküllü ve karinalı juvenil**  
juv. with tubercles and keel  
juv. avec tubercules et carène  
jóv. con tubérculos y quilla



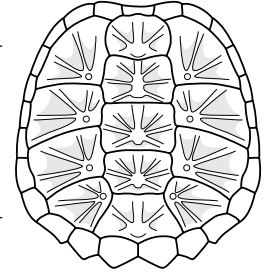
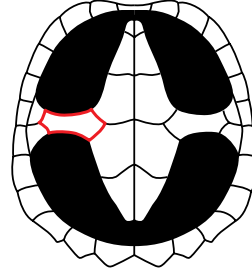
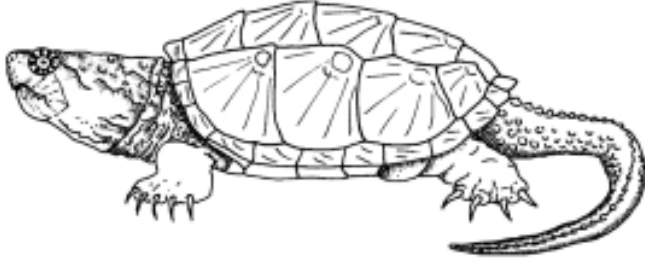
Çok uzun kuyruk  
Very long tail  
Queue très longue  
Cola muy larga

Kapan Kaplumbağalar  
Snapping Turtles  
Chélydres et Tortues-alligator  
Chiquihuau, Pochitoque

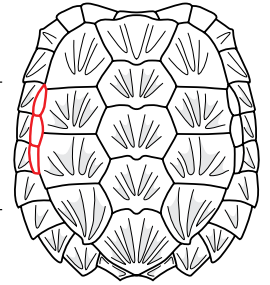
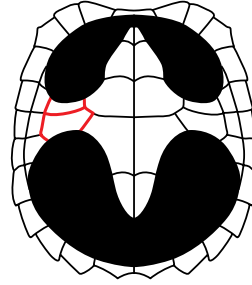
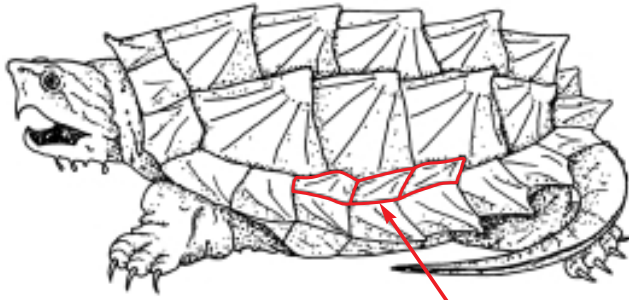
Chelydridae:

0 Sp

2 Spp.



Chelydra serpentina



Macrolemys temminckii



3-8 adet inframarginal plak  
3-8 inframarginals  
3-8 inframarginales  
3-8 inframarginales



**Kocabaş Kaplumbağa**  
*Big-headed Turtle*  
*Platysterne à grosse tête*  
*Tortuga de cabeza ancha*

**Çok uzun kuyruk**  
*Very long tail*  
*Queue très longue*  
*Cola muy larga*

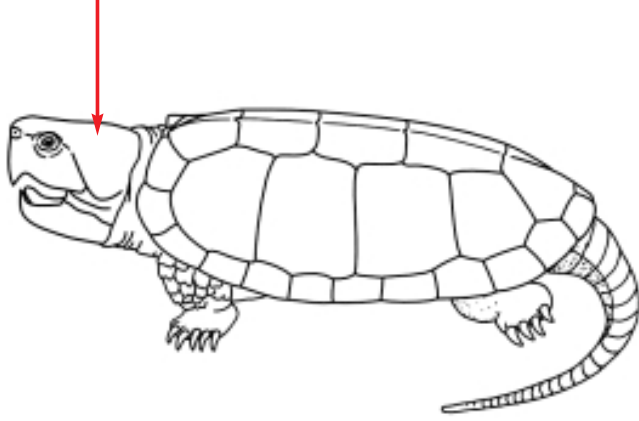


**Platysternidae:**

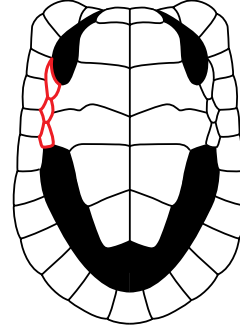
 0 Sp

 1 Spp.

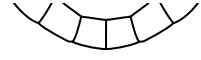
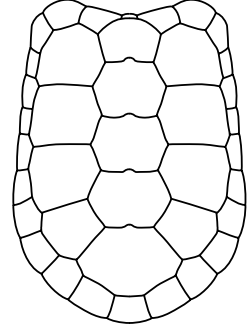
**genişlemiş plak**  
*enlarged scale*  
*écaille élargie*  
*escama alargada*




**baş, karapaksın içine doğru çekilemez**  
*head cannot be withdrawn under carapace*  
*la tête ne peut être rétractée sous la carapace*  
*la cabeza no se retrae por debajo del caparazón*



**karinalı juvenil**  
*juv. with keel*  
*juv. avec carène*  
*jóv. con quilla*



 **Platysternon megacephalum**



**suprakaudal plak ikiye bölünmüş olabilir**  
*the supracaudal may be divided*  
*la supracaudale peut être divisée*  
*la supracaudal puede estar dividida*



**Sarı Bölüm**  
*Yellow Section*  
*Section jaune*  
*Sección amarilla*





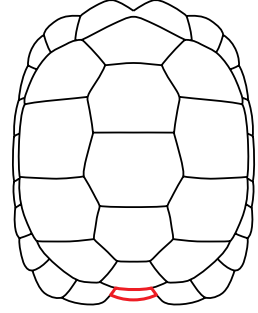
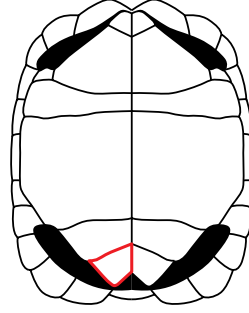
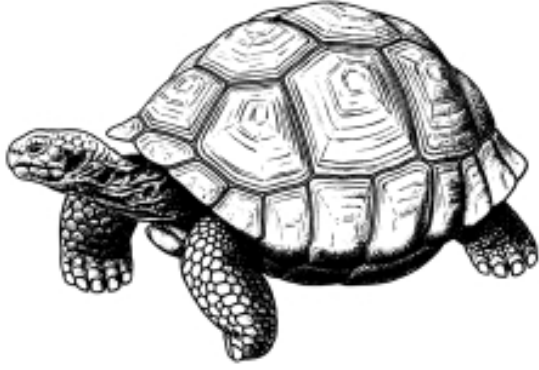
Karapaks tekdüze renkte  
Carapace of uniform colour  
Carapace de couleur uniforme  
Caparazón de color uniforme

Kara Kaplumbağaları  
Land-dwelling Tortoises  
Tortues terrestres  
Tortugas terrestres

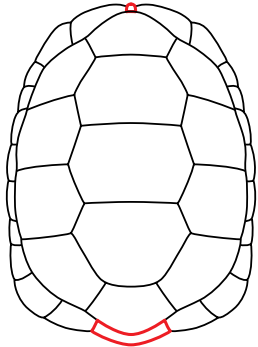
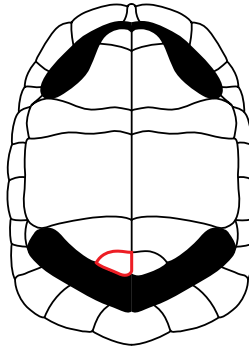
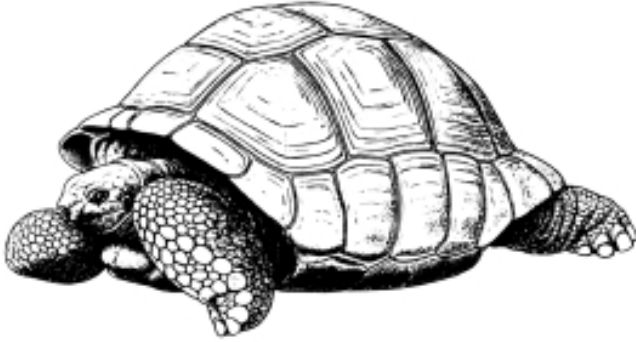
Testudinidae:

40 Spp. I ya da /or/ou/o II

0 Sp.



Geochelone nigra



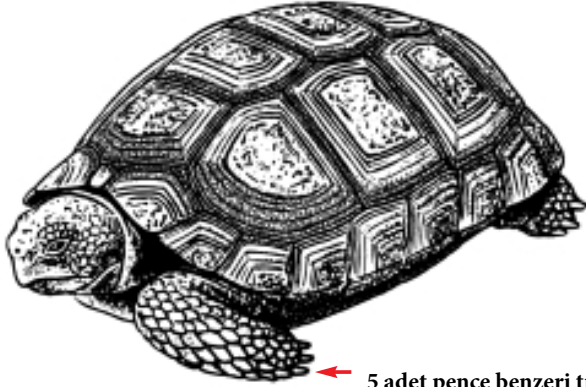
Geochelone gigantea

**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*

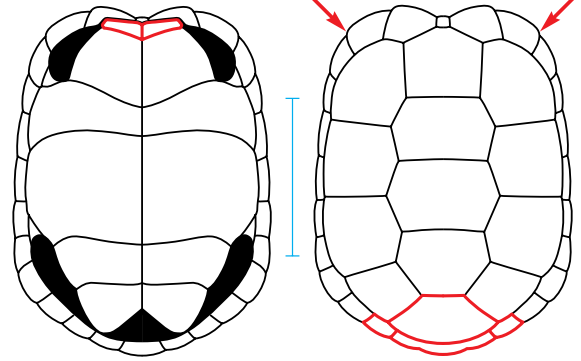
**Karapaks tekdüze renkte**  
*Carapace of uniform colour*  
*Carapace de couleur uniforme*  
*Caparazón de color uniforme*




**12 adet marjinal plak / 12 marginals**  
*/ marginales / marginales*

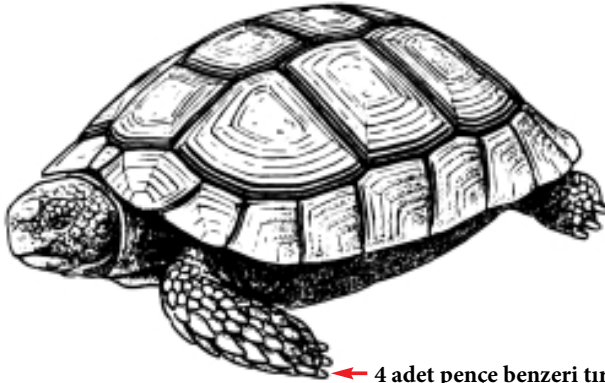


**5 adet pençe benzeri tırnak**  
*5 claws / griffes / garras*

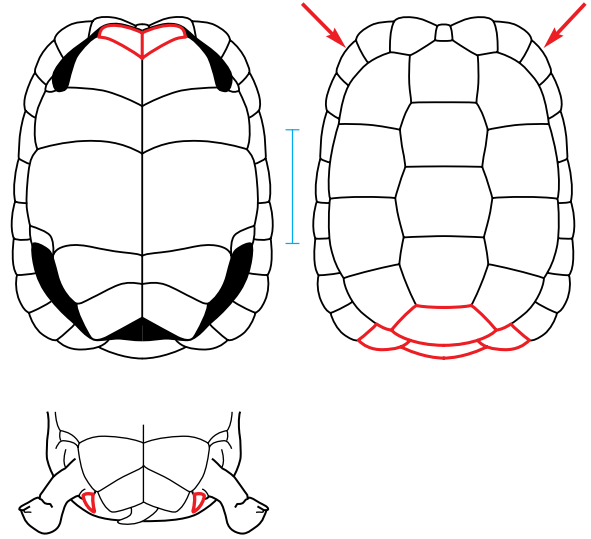



 **Homopus boulengeri**

**11 adet marjinal plak /**  
*11 marginals / marginales /*  
*marginales*



**4 adet pençe benzeri tırnak**  
*4 claws / griffes / garras*



 **Homopus femoralis**



**Karapaks tekdüze renkte**  
*Carapace of uniform colour*  
*Carapace de couleur uniforme*  
*Caparazón de color uniforme*

**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortugas terrestres*  
*Tortugas terrestres*


Bu türlerin erginleri ya da juvenilleri de tekdüze renge sahip olabilir.

Adults or juveniles of these species may also show a uniform colour.


Les adultes ou juvéniles de ces espèces peuvent aussi être de couleur uniforme.

Los adultos o jóvenes de estas especies también pueden tener un color uniforme.




 Testudo graeca **16**




 Testudo horsfieldii **17**




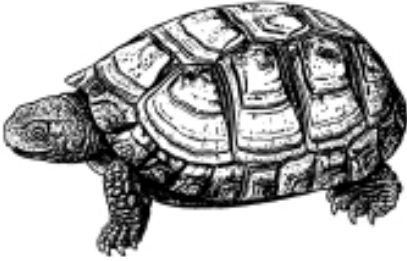
 Geochelone chilensis **11**




 Testudo kleinmanni **17**




 Testudo marginata **14**




 Terrapene coahuila (Emydidae) **43**




 Terrapene nelsoni (Emydidae) **44**



 Homopus areolatus (juv./jóv.) **14**




 Geochelone elegans (juv./jóv.) **5**



 Kinixys homeana (juv./jóv.) **5**



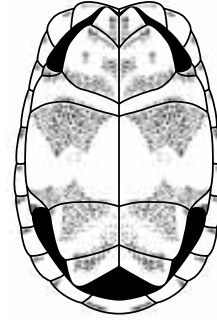
 Manouria emys **13**



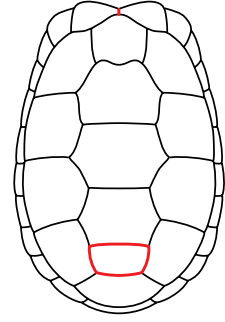
Testudinidae: 🧑 40 Spp. I ya da/or/ou/o II 🧑 0 Sp.



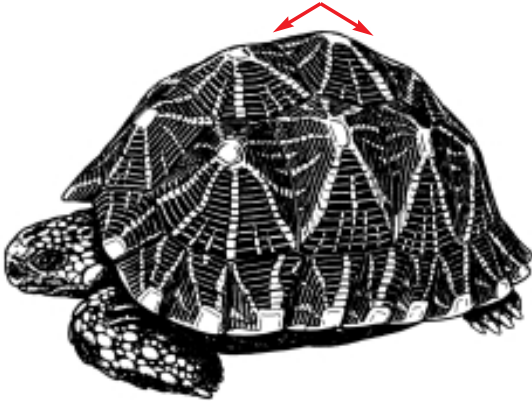
🧑 Geochelone platynota



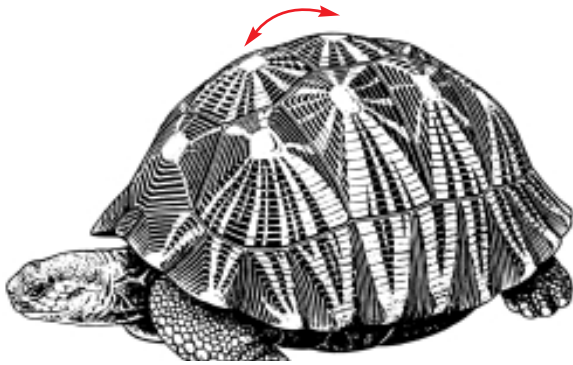
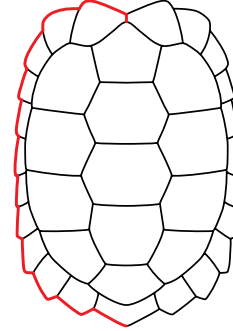
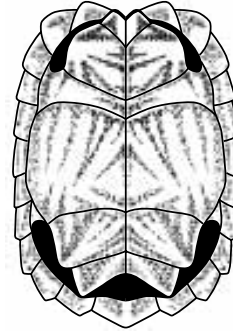
5-6 vertebral plak / 5-6  
vertebrals / vertébrales /  
vertebrales



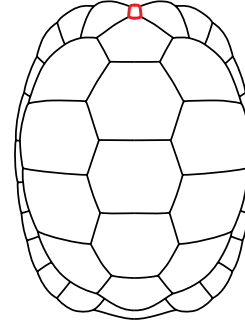
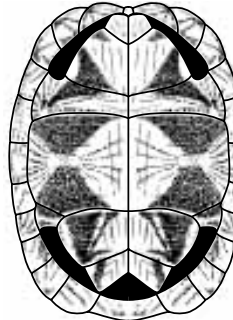
jüvenillerde tırtıklı yapıda  
serrated in juv.  
dentelée chez les juv.  
aserrado en los jóv.



🧑 Geochelone elegans



🧑 Geochelone radiata



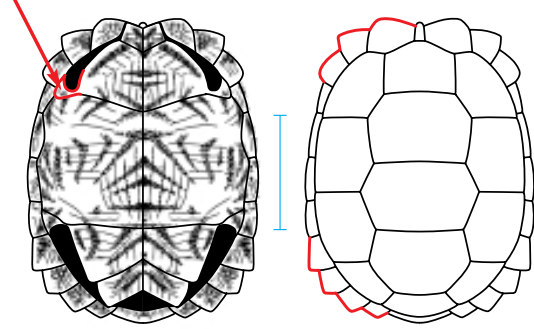
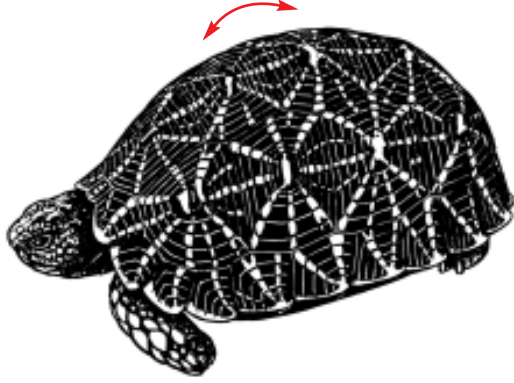
jüvenillerde tırtıklı yapıda  
serrated in juv.  
dentelée chez les juv.  
aserrado en los jóv.



**Karapaks yıldız deseni**  
Carapace with star pattern  
Carapace avec patron étoilé  
Caparazón con diseño estrellado

**Kara Kaplumbağaları**  
Land-dwelling Tortoises  
Tortues terrestres  
Tortugas terrestres

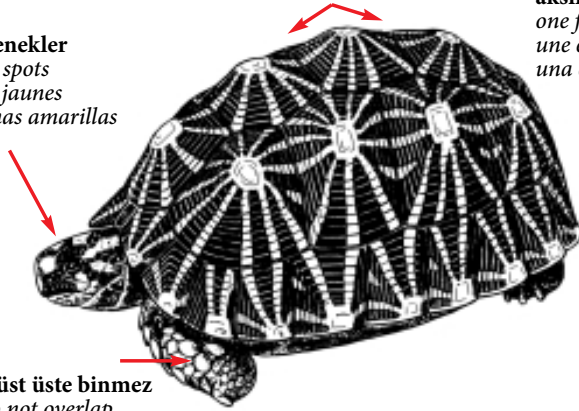
**aksiller (koltuk altı) plaklardan biri, humeral plak ile kaynaşmış**  
one axillary scale fused with humeral scale  
une écaille axillaire fusionnée avec l'écaille humérale  
una escama axilar fusionada con la escama humeral



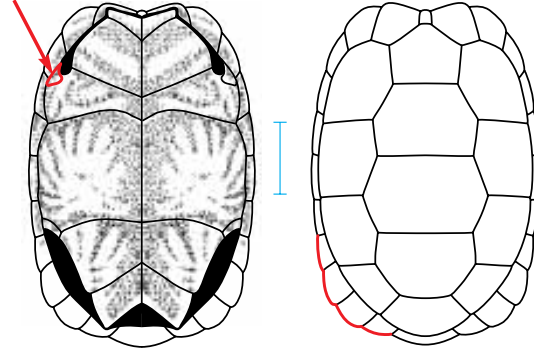
Psammobates oculiferus



**sarı benekler**  
yellow spots  
taches jaunes  
manchas amarillas



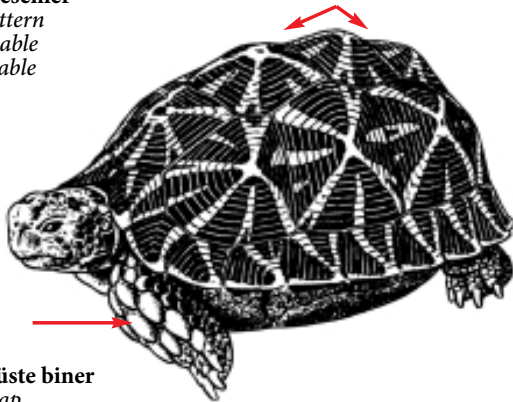
**aksiller plaklardan biri bağımsız**  
one free axillary scute  
une écaille axillaire libre  
una escama axilar libre



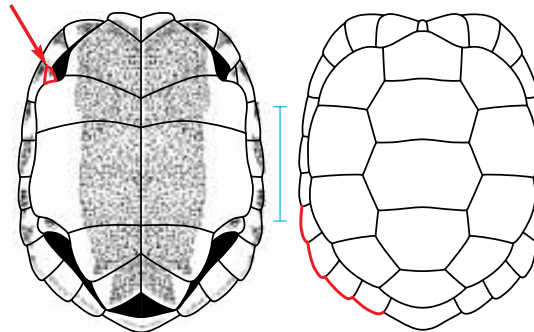
**plaklar üst üste binmez**  
scales do not overlap  
écailles ne se chevauchent pas  
escamas no imbricadas

Psammobates geometricus

**değişken desenler**  
variable pattern  
patron variable  
diseño variable



**2-3 adet bağımsız aksiller plak**  
2-3 free axillary scales  
2-3 écailles axillaires libres  
2-3 escamas axilares libres



**pullar üst üste biner**  
scales overlap  
écailles se chevauchent  
escamas imbricadas

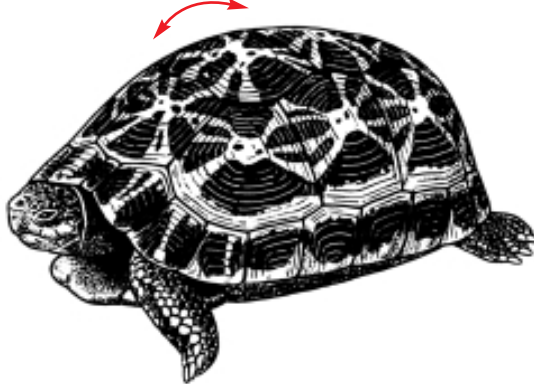
Psammobates tentorius

**değişken desenler**  
variable pattern  
patron variable  
diseño variable

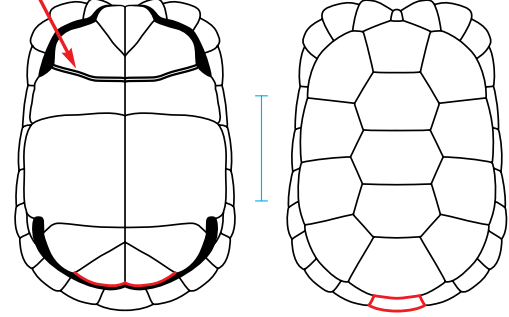


**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*


**Karapaks yıldız desenli**  
*Carapace with star pattern*  
*Carapace avec patron étoilé*  
*Caparazón con diseño estrellado*



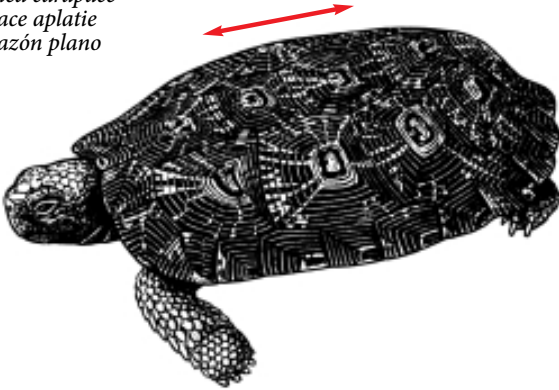
**menteşe, alttüre göre deęişebilir**  
*hinge, depending on subspecies*  
*charnière, selon les sous-espèces*  
*bisagra, según la subespecie*



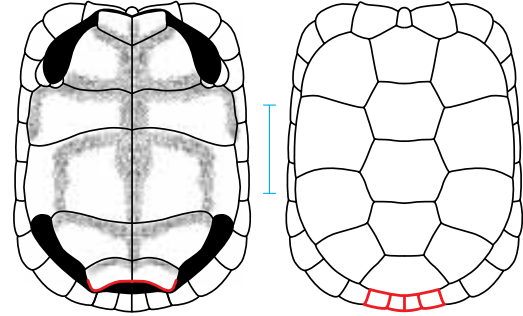
**desenlere sahip juvenil**  
*juv. with pattern*  
*juv. avec patron*  
*jóv. con diseño*

 *Pyxis arachnoides*


**yassılařmıř karapaks**  
*flattened carapace*  
*carapace aplatie*  
*caparazón plano*



**deęişken desenler**  
*variable pattern*  
*patron variable*  
*diseño variable*



**hayvan nefes alıp verdięinde, plastron hareket eder**  
*plastron moves when the animal breathes*  
*le plastron bouge lorsque l'animal respire*  
*el plastrón se mueve cuando el animal respira*

 *Malacochersus tornieri*



**Karapaks yıldız desenli**  
*Carapace with star pattern*  
*Carapace avec patron étoilé*  
*Caparazón con diseño estrellado*

**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*


Bu türlerin erginleri ya da juvenilleri de yıldız desenli olabilir.

Adults or juveniles of these species may also show a star pattern.

Les adultes ou juvéniles de ces espèces peuvent aussi avoir un patron étoilé.


Los adultos o jóvenes de estas especies también pueden tener un diseño estrellado.



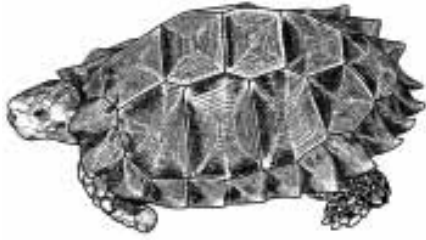
 Kinixys erosa (juv./jóv.)


5



 Kinixys belliana


5



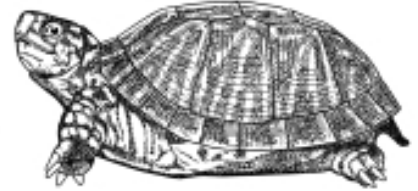
 Manouria impressa


18



 Terrapene carolina  
(Emydidae)

43



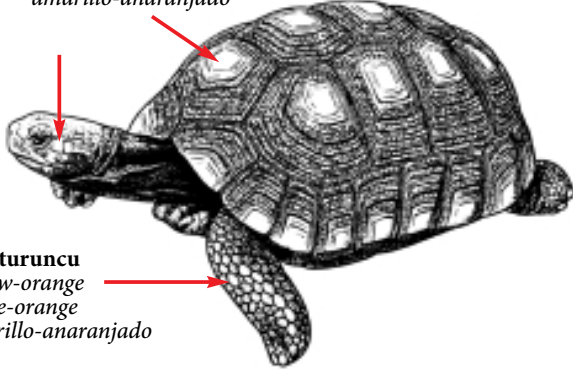
 Terrapene ornata  
(Emydidae)

44



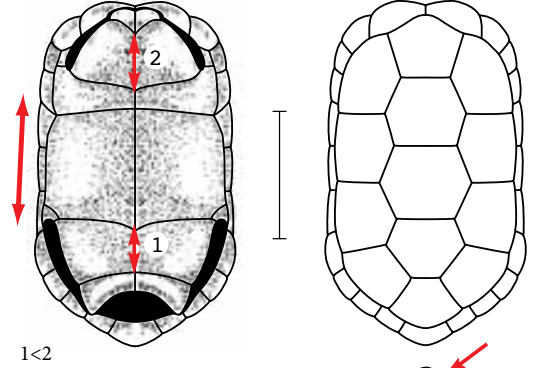
**Testudinidae:** 🧑 40 Spp. I ya da/or/ou/o II 🧑 0 Sp.

**sarı-turuncu**  
*yellow-orange*  
*jaune-orange*  
*amarillo-anaranjado*



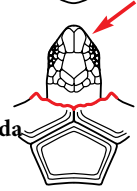
**sarı-turuncu**  
*yellow-orange*  
*jaune-orange*  
*amarillo-anaranjado*

🧑 *Geochelone denticulata*

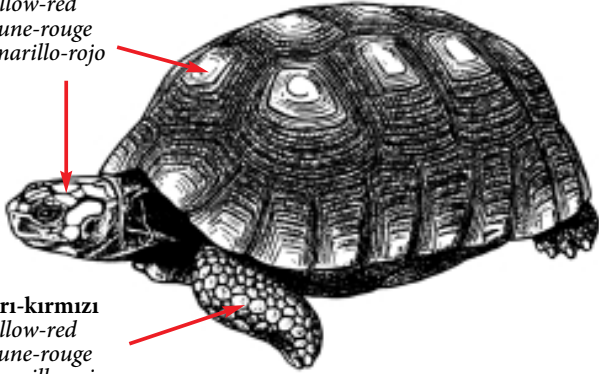


1 < 2

**Jüvenillerde tırtıklı yapıda**  
*serrated in juv.*  
*dentelée chez les juv.*  
*aserrado en los jóv.*

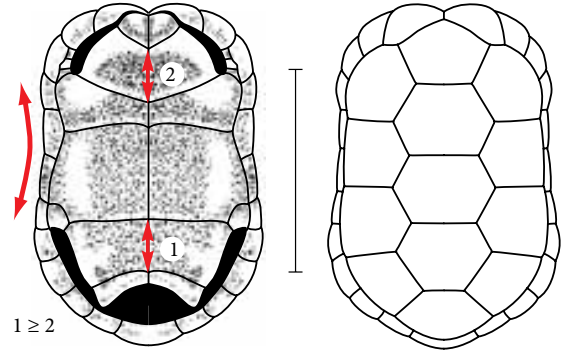


**sarı-kırmızı**  
*yellow-red*  
*jaune-rouge*  
*amarillo-rojo*



**sarı-kırmızı**  
*yellow-red*  
*jaune-rouge*  
*amarillo-rojo*

🧑 *Geochelone carbonaria*



1 ≥ 2

**tırtıklı yapıda değil**  
*not serrated*  
*non dentelée*  
*no aserrado*

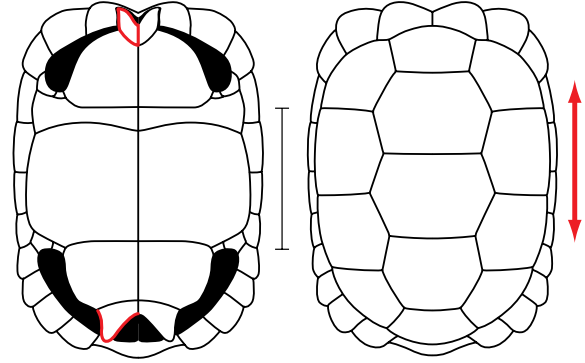
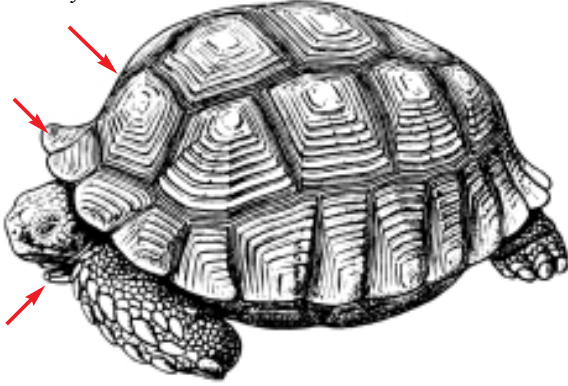





Nukal plak yok  
Without nuchal  
Sans écaille nucale  
Sin escama nuchal

Kara Kaplumbağaları  
Land-dwelling Tortoises  
Tortues terrestres  
Tortugas terrestres

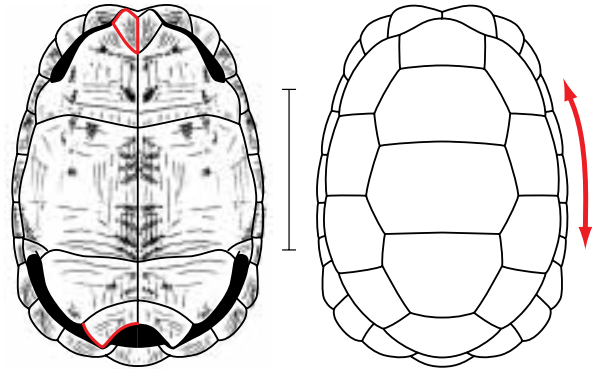
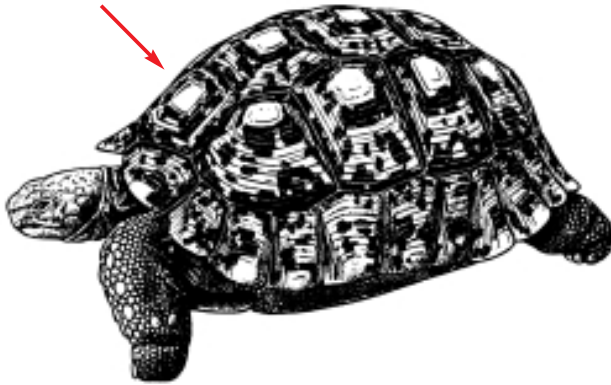
sarı-kahverengi  
yellow-brown  
jaune-brun  
amarillo-café




 Geochelone sulcata



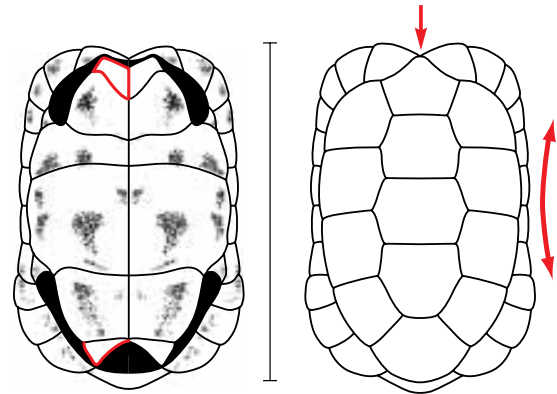
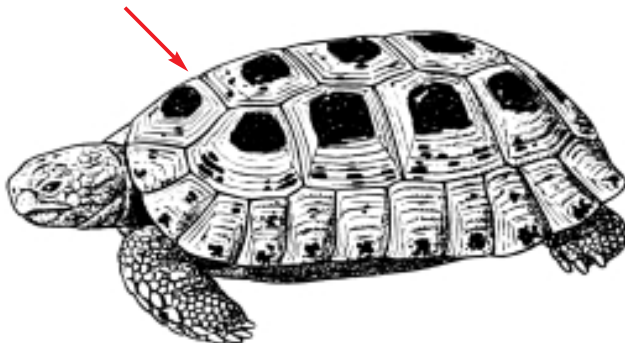
sarı üzerine siyah desenler  
yellow with black markings  
jaune avec taches noires  
amarillo con manchas negras




 Geochelone pardalis



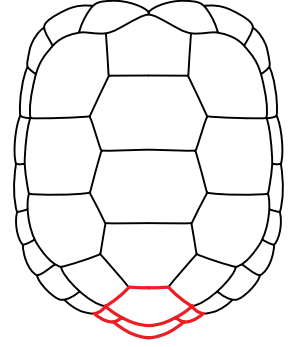
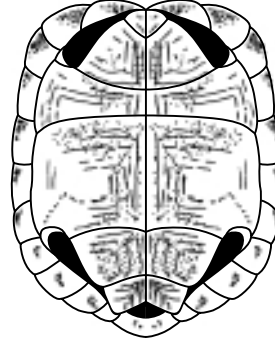
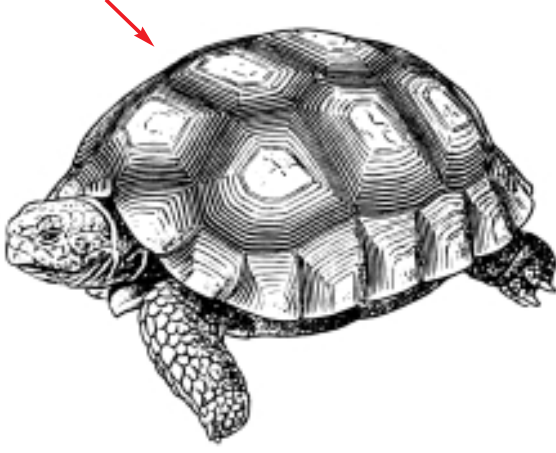
kahverengi ya da zeytin rengi üzerine koyu renk desenler  
brown or olive with dark markings  
brun ou olive avec marques foncées  
café u olivo con manchas oscuras



 Indotestudo forstenii



**kahverengi üzerine siyah renkli büyüme halkaları**  
*brown with black annuli*  
*brun avec anneaux noirs*  
*café con anillos negros*



 *Geochelone chilensis*


**Bu türlerin erginleri ya da juvenilleri de nukal plak taşımayan, benekli bir karapaksa sahip olabilir**

Adults or juveniles of these species may also have a spotted carapace without a nuchal.


Les adultes ou juvéniles de ces espèces peuvent aussi avoir une carapace sans écaille nucale, avec un patron de points.

Los adultos o jóvenes de estas especies también pueden tener un caparazón sin escama nuca, con diseño de puntos.



 *Kinixys erosa* (juv./jóv.) 5



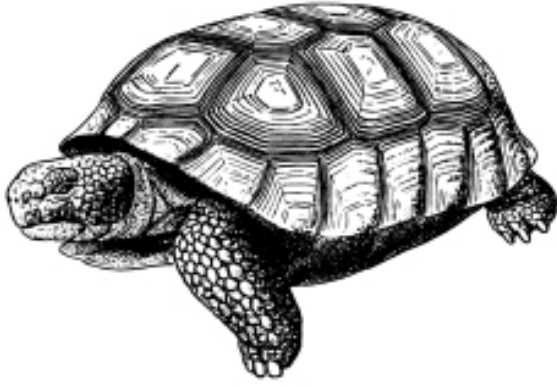
 *Gopherus berlandieri* 12



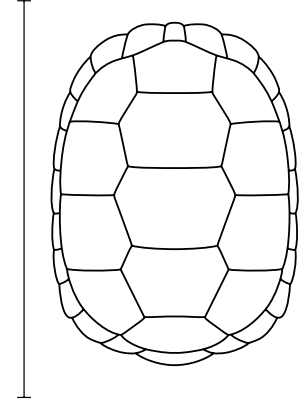
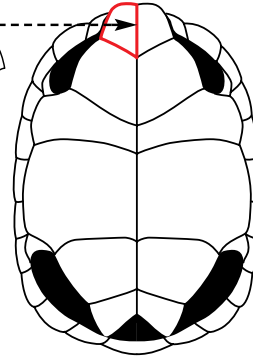
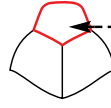
Sarı, turuncu ya da kırmızı benekli karapaks  
Carapace with yellow, orange or red spots  
Carapace avec points jaunes, orange ou rouges  
Caparazón con puntos amarillos, anaranjados o rojos

Kara Kaplumbağaları  
Land-dwelling Tortoises  
Tortues terrestres  
Tortugas terrestres

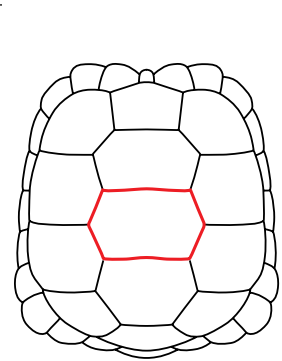
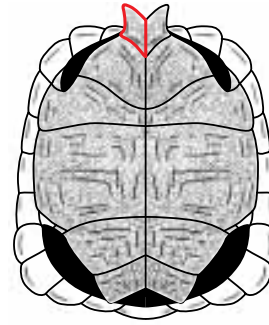
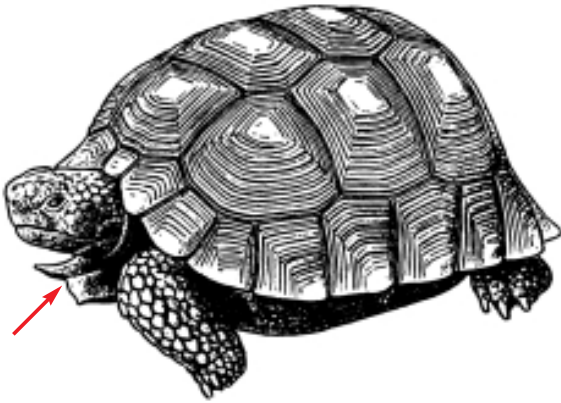
Testudinidae: 40 Spp. I ya da/or/ou/o II 0 Sp.



-ya da/or/ou/o-



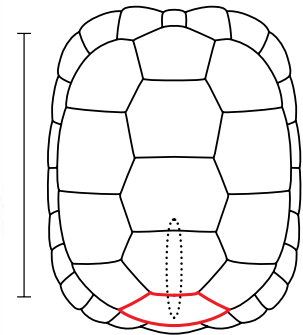
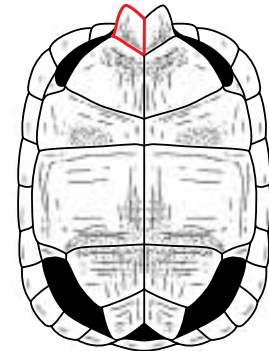
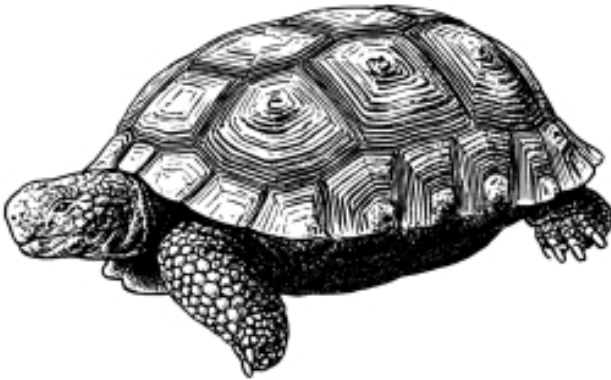
Gopherus polyphemus



Gopherus berlandieri

P

en geniş vertebral plak  
broadest vertebral  
vertébrale la plus large  
vertebral más ancha

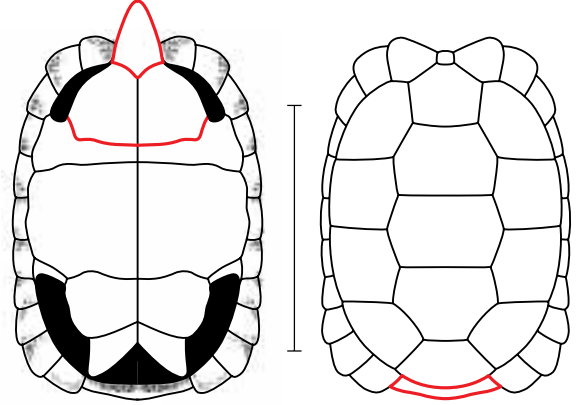
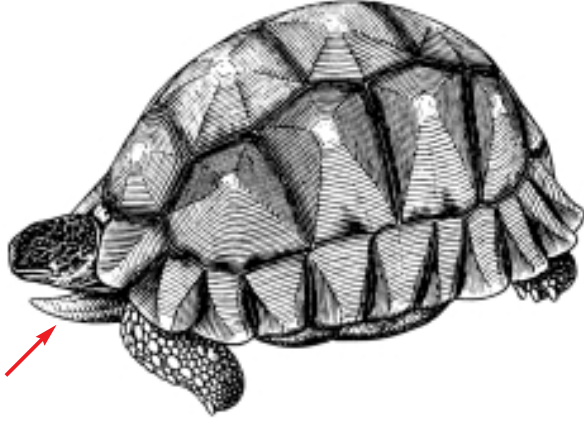



Gopherus agassizii

en geniş vertebral plak  
broadest vertebral  
vertébrale la plus large  
vertebral más ancha

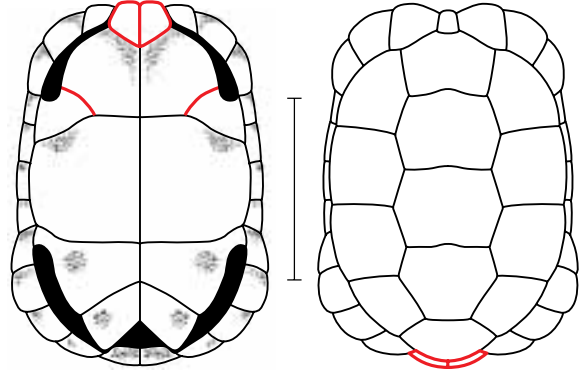
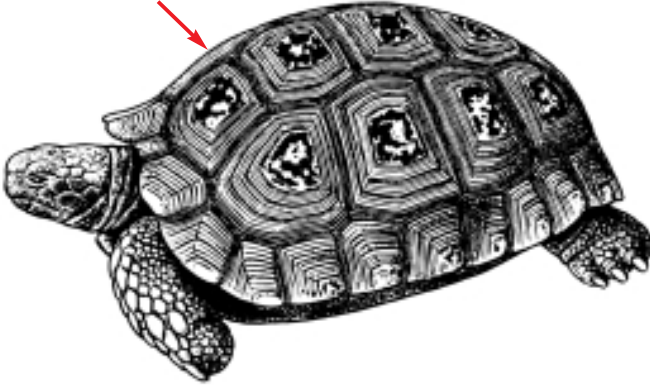
**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*


**Sarı, turuncu ya da kırmızı benekli karapaks**  
*Carapace with yellow, orange or red spots*  
*Carapace avec points jaunes, orange ou rouges*  
*Caparazón con puntos amarillos, anaranjados o rojos*



 *Geochelone yniphora*

**yaşlandıkça renk tekdüze hale gelir**  
*uniform colour with age*  
*couleur uniforme avec l'âge*  
*color uniforme con la edad*



 *Manouria emys*

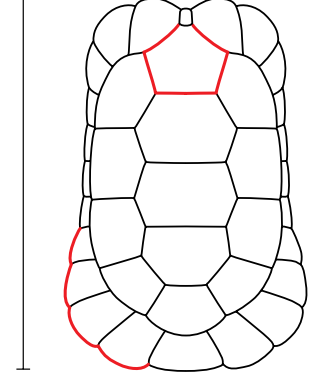
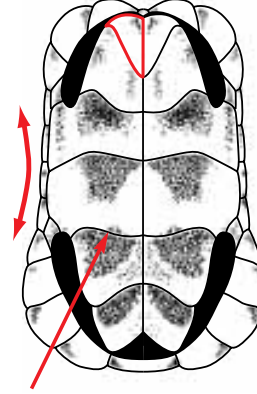
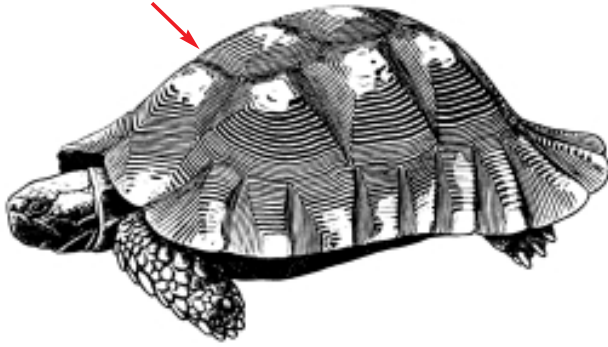





**Sarı, turuncu ya da kırmızı benekli karapaks**  
*Carapace with yellow, orange or red spots*  
*Carapace avec points jaunes, orange ou rouges*  
*Caparazón con puntos amarillos, anaranjados o rojos*

**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*

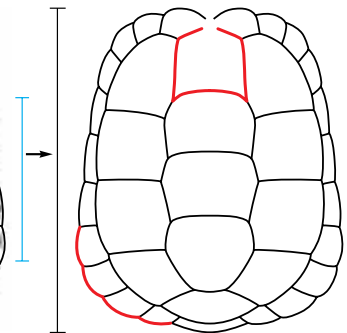
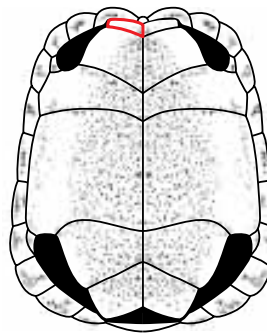
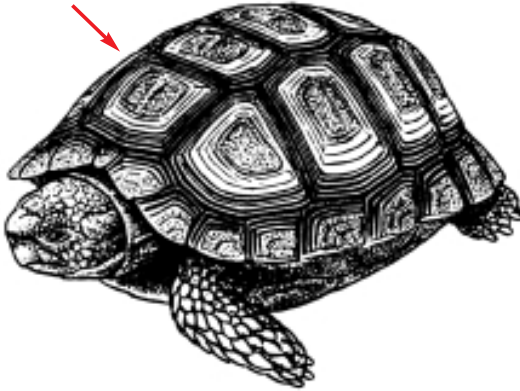
**yaşlandıkça renk tekdüze hale gelir**  
*uniform colour with age*  
*couleur uniforme avec l'âge*  
*color uniforme con la edad*




**mentеше yapısına sahip ergin**  
*adult with hinge*  
*adulte avec charnière*  
*adulto con bisagra*

 Testudo marginata

**jüvenilde tekdüze renk**  
*uniform colour in juv.*  
*couleur uniforme chez les juv.*  
*color uniforme en los jóv.*



**karinalı jüvenil**  
*juv. with keel*  
*juv. avec carène*  
*jóv. con quilla*

 Homopus areolatus



**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*

**Sarı, turuncu ya da kırmızı benekli karapaks**  
*Carapace with yellow, orange or red spots*  
*Carapace avec points jaunes, orange ou rouges*  
*Caparazón con puntos amarillos, anaranjados o rojos*

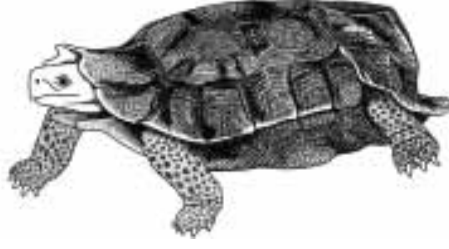



**Bu türlerin erginleri ya da juvenilleri de benekli bir desen yapısına sahip olabilir.**

Adults or juveniles of these species may also display a pattern of spots.


Les adultes ou juvéniles de ces espèces peuvent aussi montrer un patron de points.

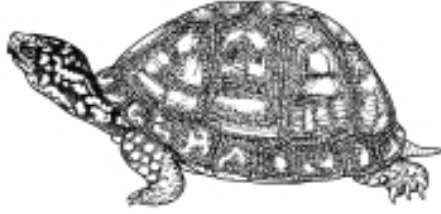
Los adultos o jóvenes de estas especies también pueden tener un diseño de puntos.




 *Kinixys homeana* (juv./jóv) **5**




 *Kinixys belliana* **5**




 *Terrapene carolina* (Emydidae) **43**



 *Terrapene nelsoni* (Emydidae) **44**



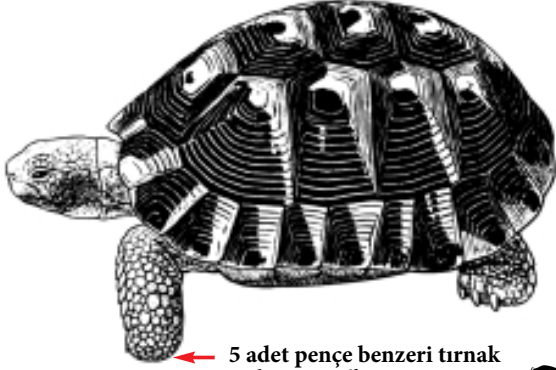
 *Pyxis planicauda* **18**



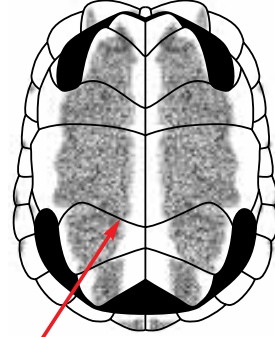
**Kahverengi ya da siyah benekli (ya da lekeli) karapaks**  
Carapace with brown or black spots (or markings)  
Carapace avec points (ou marques) bruns ou noirs  
Caparazón con puntos (o manchas) café o negros

**Kara Kaplumbağaları**  
Land-dwelling Tortoises  
Tortues terrestres  
Tortugas terrestres

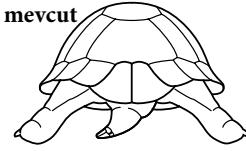
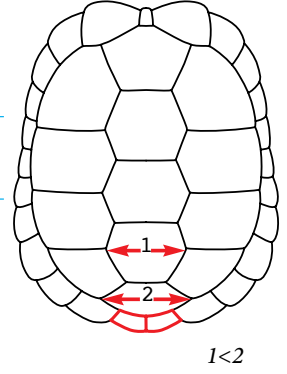
**Testudinidae:** 40 Spp. I ya da/or/ou/o II 0 Sp.



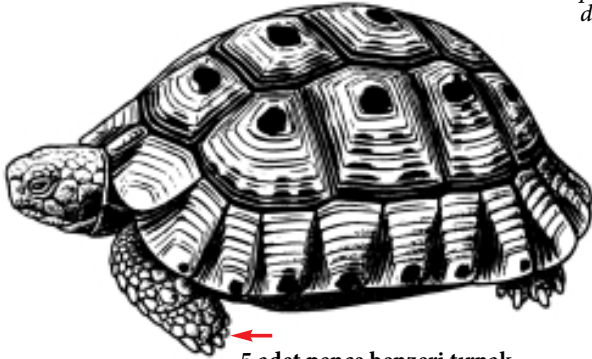
5 adet peçe benzeri tırnak  
5 claws / griffes / garras



erginlerde menteşe yapısı mevcut  
adults with hinge  
adultes avec charnière  
adultos con bisagra

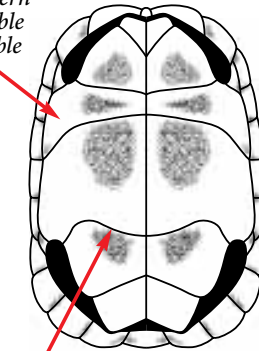


Testudo hermanni

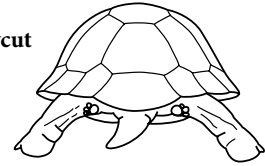
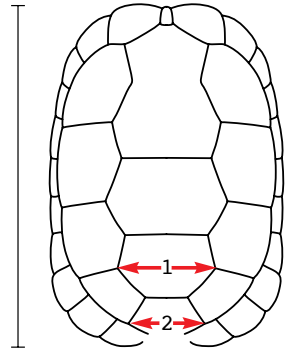


5 adet peçe benzeri tırnak  
5 claws / griffes / garras

değişken desenler  
variable pattern  
patron variable  
diseño variable



erginlerde menteşe yapısı mevcut  
adults with hinge  
adultes avec charnière  
adultos con bisagra

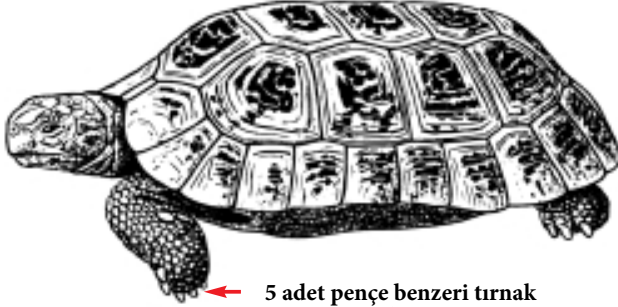


Testudo graeca



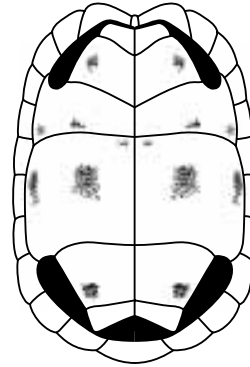
**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*

**Kahverengi ya da siyah benekli (ya da lekeli) karapaks**  
*Carapace with brown or black spots (or markings)*  
*Carapace avec points (ou marques) bruns ou noirs*  
*Caparazón con puntos (o manchas) café o negros*

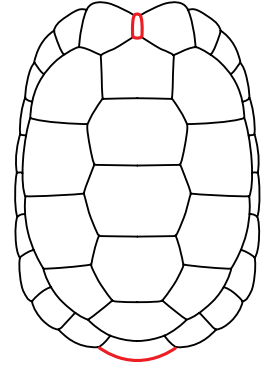


5 adet peçe benzeri tırnak  
5 claws / griffes / garras

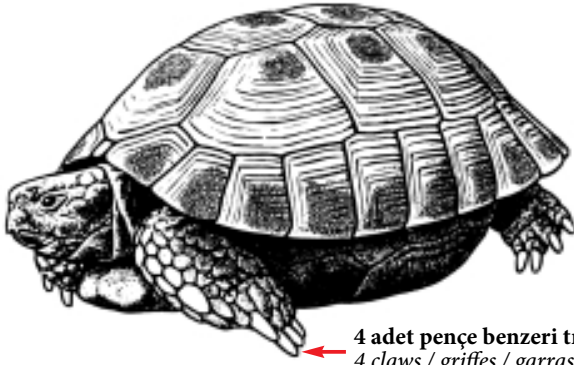
Indotestudo elongata



menteşe yok  
without hinge  
sans charnière  
sin bisagra

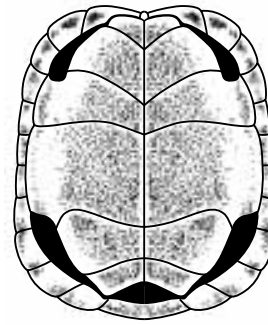


jüvenillerde tırtıklı yapıda  
serrated in juv.  
dentelée chez les juv.  
aserrado en los jóv.

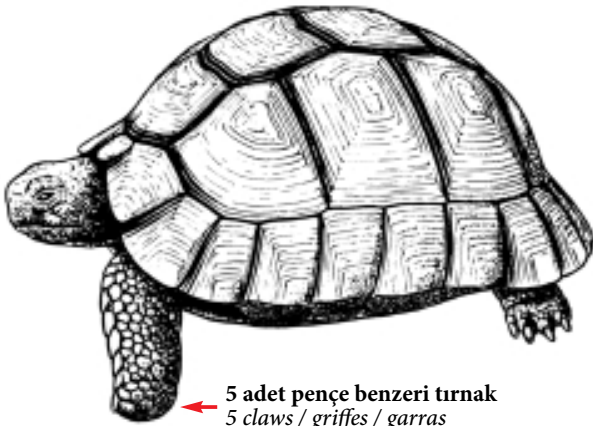
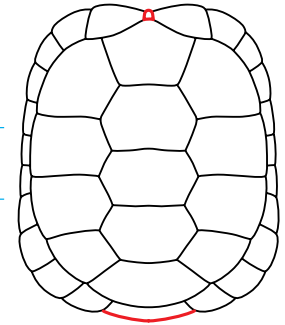


4 adet peçe benzeri tırnak  
4 claws / griffes / garras

Testudo horsfieldii

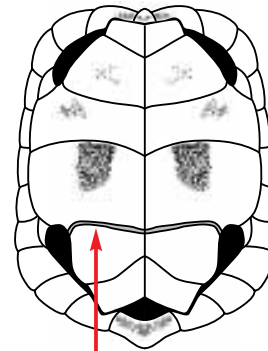


menteşe yok  
without hinge  
sans charnière  
sin bisagra



5 adet peçe benzeri tırnak  
5 claws / griffes / garras

Testudo kleinmanni

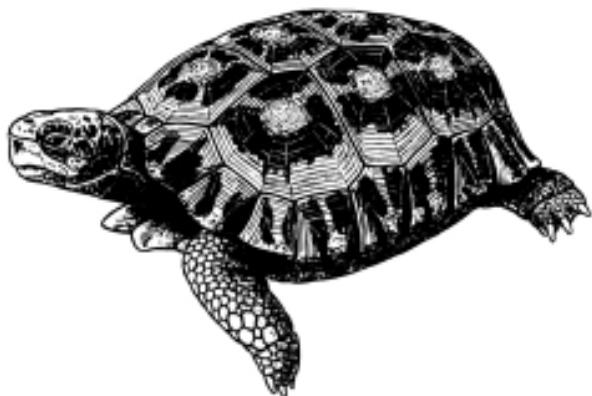



erginlerde menteşe yapısı mevcut  
adults with hinge  
adultes avec charnière  
adultos con bisagra

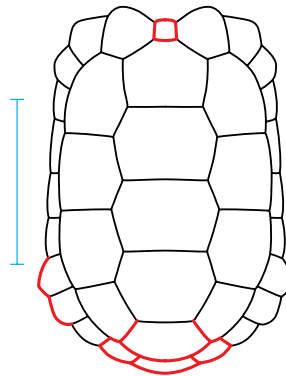
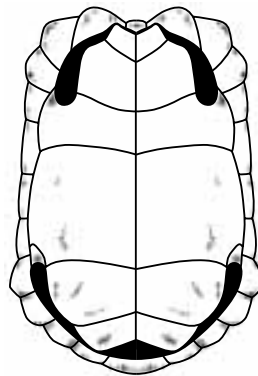


**Kahverengi ya da siyah benekli (ya da lekeli) karapaks**  
*Carapace with brown or black spots (or markings)*  
*Carapace avec points (ou marques) bruns ou noirs*  
*Caparazón con puntos (o manchas) cafés o negros*

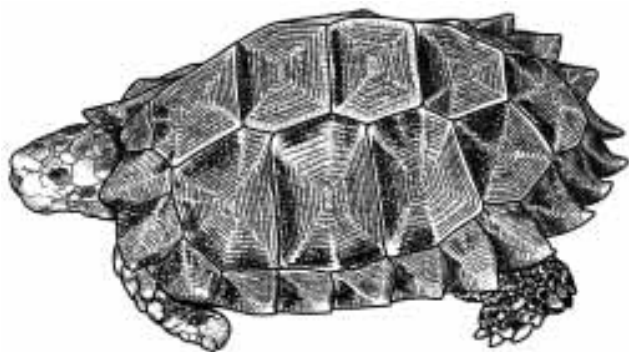
**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*






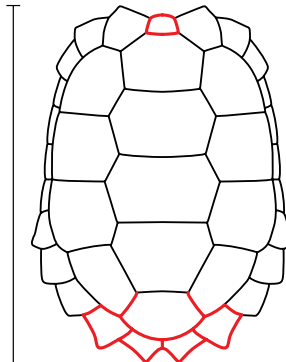
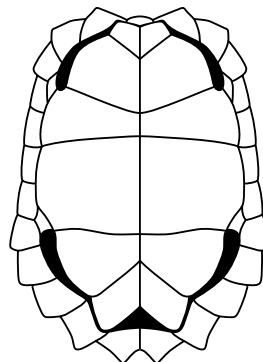
 *Pyxis planicauda*



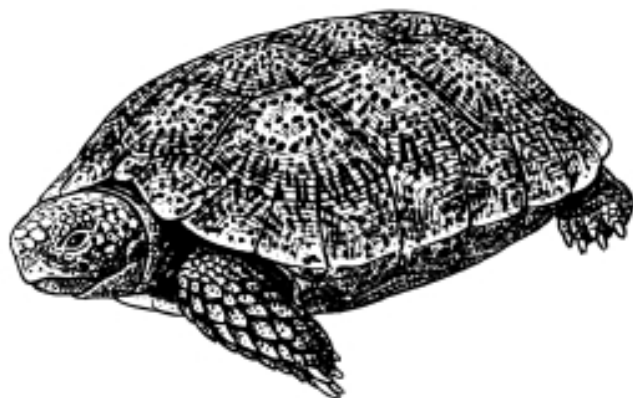
**2 adet tırtıklı marjinal plak**  
*2 serrated marginals*  
*2 marginales dentelées*  
*2 marginales aserrados*




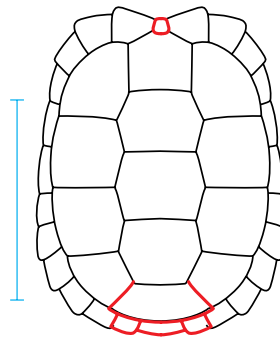
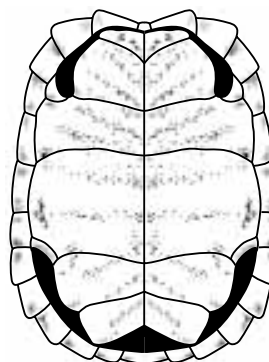
 *Manouria impressa*  



**tırtıklı yapı var ya da yok**  
*with or without serrations*  
*dentelée ou non*  
*aserrado o no*



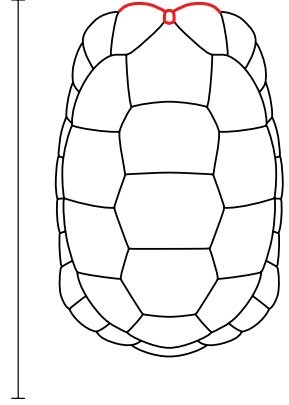
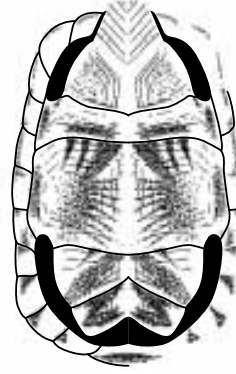
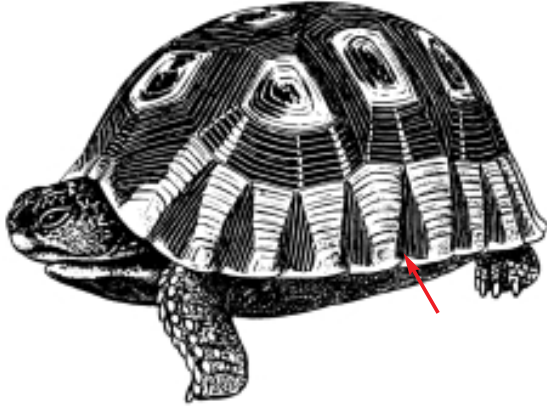
 *Homopus signatus*




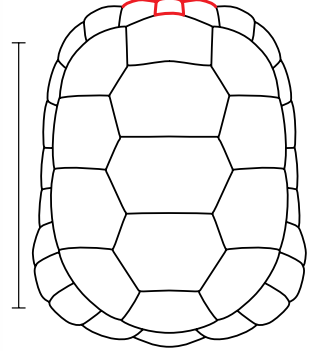
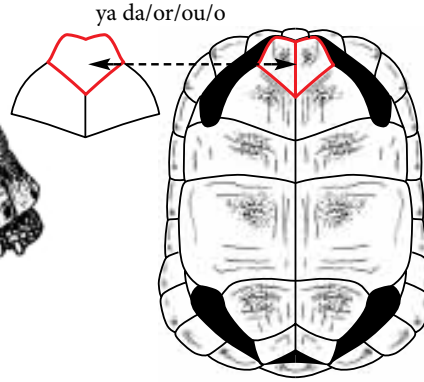
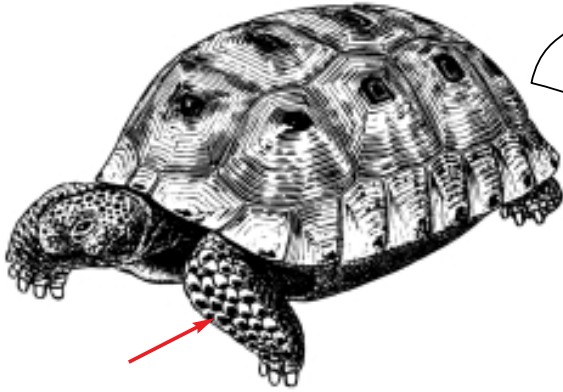
**karinalı juvenil**  
*juv. with keel*  
*juv. avec carène*  
*jóv. con quilla*


**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*

**Kahverengi ya da siyah benekli (ya da lekeli) karapaks**  
*Carapace with brown or black spots (or markings)*  
*Carapace avec points (ou marques) bruns ou noirs*  
*Caparazón con puntos (o manchas) cafés o negros*



 Chersina angulata



 Gopherus flavomarginatus





**Kahverengi ya da siyah benekli (ya da lekeli) karapaks**  
*Carapace with brown or black spots (or markings)*  
*Carapace avec points (ou marques) bruns ou noirs*  
*Caparazón con puntos (o manchas) cafés o negros*

**Kara Kaplumbağaları**  
*Land-dwelling Tortoises*  
*Tortues terrestres*  
*Tortugas terrestres*


**Bu türlerin erginleri ya da juvenilleri de benekli bir desen yapısına sahip olabilir.**

Adults or juveniles of these species may also display a pattern of spots.


Les adultes ou juvéniles de ces espèces peuvent aussi montrer un patron de points.

Los adultos o jóvenes de estas especies también pueden tener un diseño de puntos.




 *Homopus femoralis* (juv./jóv.) **3**




 *Geochelone elegans* (juv./jóv.) **5**




 *Gopherus agassizii* **3**



 *Homopus boulengeri* **5**

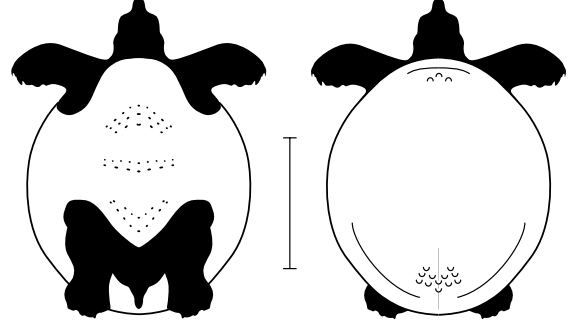
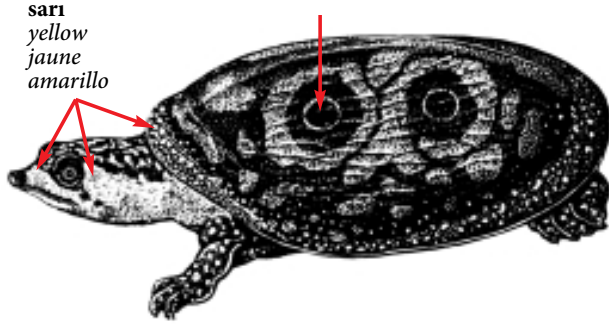


 *Homopus areolatus* **3**



Trionychidae: 6 Spp. I, II ya da/or/ou/o III 17 Spp.

4-6 göz lekesi / 4-6 ocelli / ocelles / ocelos



Aspideretes hurum

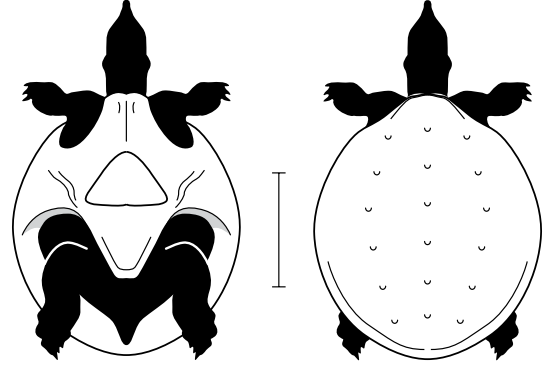
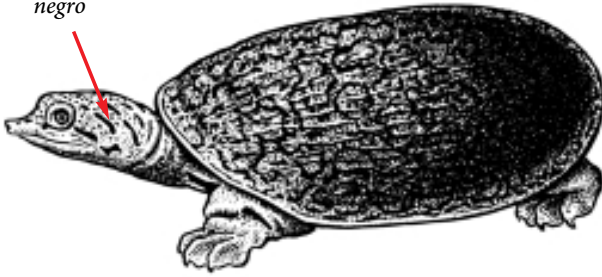


ONilssonina formosa\*

\*N. formosa'da burun üzerinde sarı renkli bir benek bulunmaz  
\*N. formosa does not show a yellow spot over the snout.  
\*N. formosa n'a pas de tache jaune sur le museau.  
\*N. formosa no tiene una mancha amarilla en el hocico.

tüberküllü juvenil  
juv. with tubercles  
juv. avec tubercules  
jöv. con tubérculos

siyah  
black  
noir  
negro



Aspiredetes gangeticus



Aspiredetes leithii\*

\*A. leithii'de karapaksın anterior (ön) kısmında tüberküller bulunur.

\*A. leithii shows tubercles on anterior part of carapace.

\*A. leithii a des tubercules sur la partie antérieure de la carapace.

\*A. leithii tiene tubérculos en la parte anterior del caparazón.

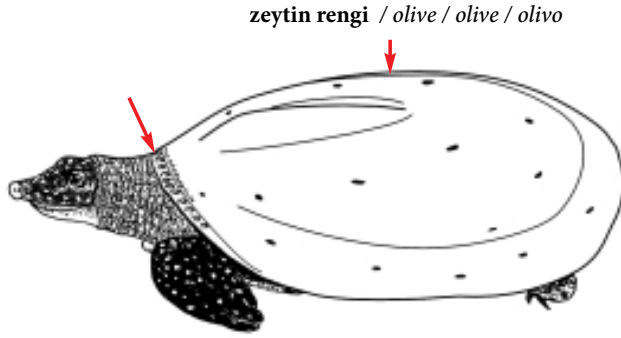
tüberkül sıralarına ve 4  
adet göz lekesine sahip  
juvenil



juv. with rows of  
tubercles and 4 ocelli  
juv. avec rangées de  
tubercules et 4 ocelles  
jöv. con filas de  
tubérculos y 4 ocelos

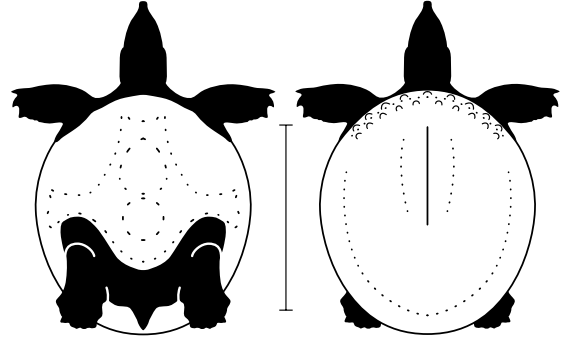


**Tüberküllü karapaks**  
Carapace with tubercles  
Carapace avec tubercules  
Caparazón con tubérculos

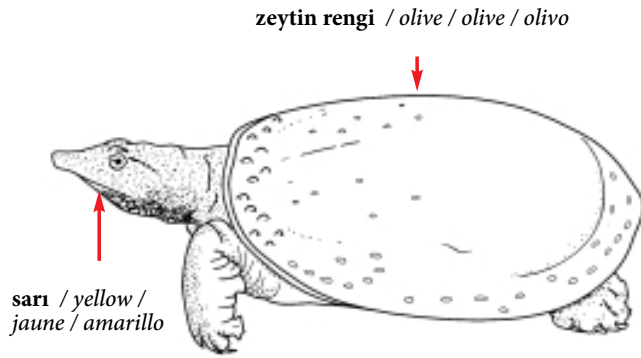
**Yumuşak Kabuklu Kaplumbağalar**  
Softshell Turtles  
Tortues à carapace molle  
Tortugas de concha blanda






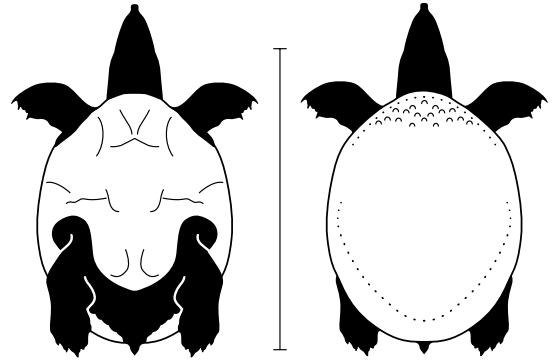
 Rafetus euphraticus 



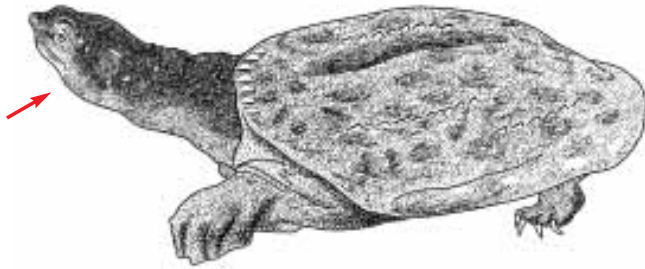
**tüberkül sıralarına ve açık renkli beneklere sahip juvenil**  
juv. with rows of tubercles and light spots  
juv. avec rangées de tubercules et taches pâles  
jóv. con hileras de tubérculos y manchas claras




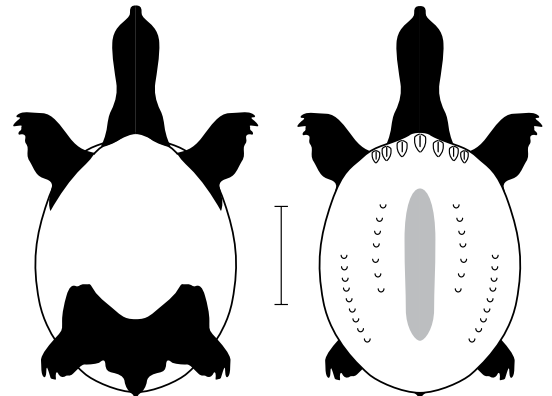
 Pelodiscus sinensis  



**tüberkül sıralarına ve siyah beneklere sahip juvenil**  
juv. with rows of tubercles and black spots  
juv. avec rangées de tubercules et taches noires  
jóv. con hileras de tubérculos y manchas negras



 Aspiredetes nigricans





## Yumuşak Kabuklu Kaplumbağalar

Softshell Turtles

Tortues à carapace molle

Tortugas de concha blanda

Tüberküllü karapaks  
Carapace with tubercles  
Carapace avec tubercules  
Caparazón con tubérculos



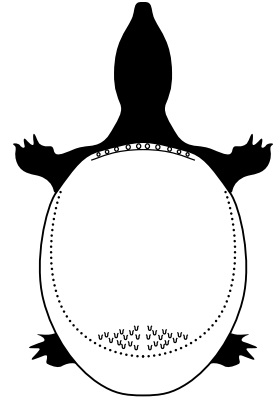
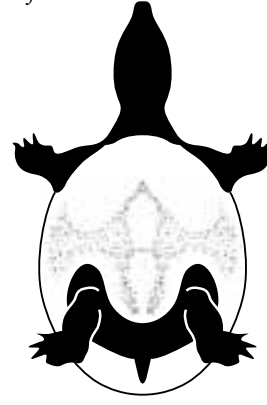
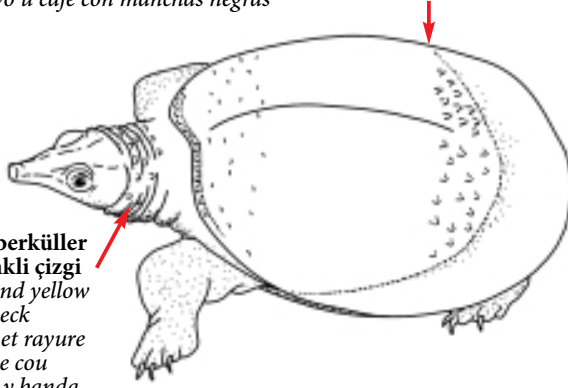
baş zeytin rengi üzerine siyah lekeli  
head olive to brown with black markings  
tête olive ou brune avec taches noires  
cabeza olivo u café con manchas negras

Kahverengi / brown / brun / café

ensede tüberküller  
ve sarı renkli çizgi  
tubercles and yellow  
stripe on neck  
tubercules et rayure  
jaune sur le cou  
tubérculos y banda  
amarilla en el  
pescuezo

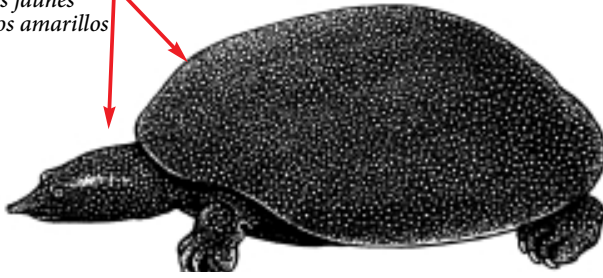


Palea steindachneri

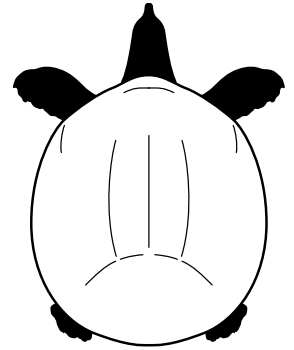
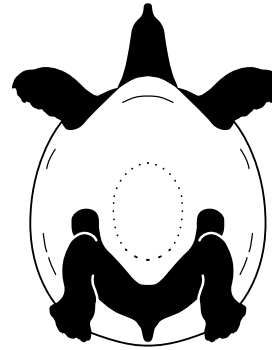


tüberkül sıralarına sahip juvenil  
juv. with rows of tubercles  
juv. avec rangées de tubercules  
jóv. con hileras de tubérculos

sarı benekler  
yellow dots  
points jaunes  
puntos amarillos

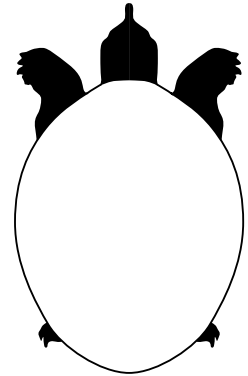
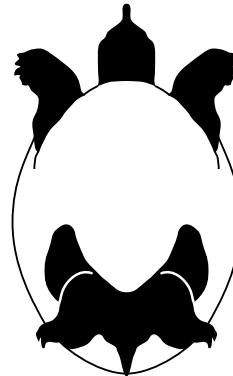
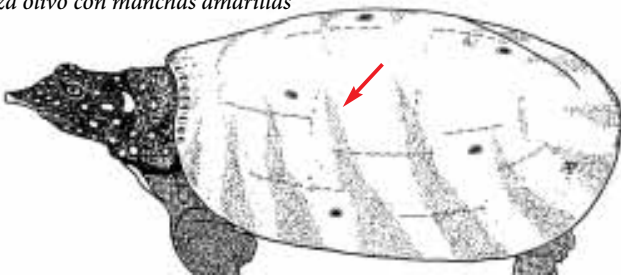


Trionyx triunguis



tüberkül sıralarına sahip juvenil  
juv. with rows of tubercles  
juv. avec rangées de tubercules  
jóv. con hileras de tubérculos

baş zeytin rengi üzerine sarı lekeli  
head olive with yellow spots  
tête olive avec taches jaunes  
cabeza olivo con manchas amarillas



Amyda cartilaginea



Nilssonina formosa\*

\* N. formosa'da baş üzerinde dışı koyu renkle çevrili,  
sarı renk benekler

\*N. formosa has dark bordered yellow spots on the head.

\*N. formosa a des taches jaunes avec bordure foncée sur la tête.

\*N. formosa tiene manchas amarillas con borde de color  
oscuro sobre la cabeza.

tüberkül sıralarına ve siyah renk beneklere  
sahip juvenil

juv. with rows of tubercles and black spots

juv. avec rangées de tubercules et taches noires

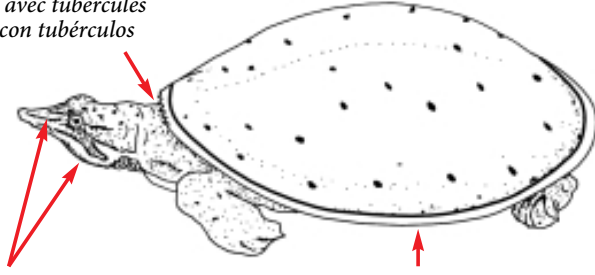
jóv. con hileras de tubérculos y manchas negras



**Tüberküllü karapaks**  
Carapace with tubercles  
Carapace avec tubercules  
Caparazón con tubérculos

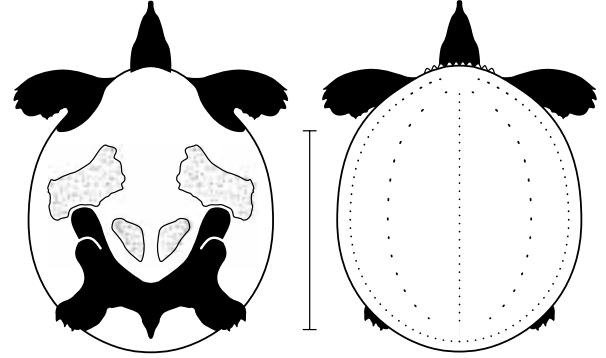
**Yumuşak Kabuklu Kaplumbağalar**  
Softshell Turtles  
Tortues à carapace molle  
Tortugas de concha blanda



**tüberküllü kenar**  
margin with tubercles  
marge avec tubercules  
borde con tubérculos



**siyahla çerçevlenmiş, 2 adet açık renkli çizgi**  
2 black-bordered light stripes  
2 rayures pâles bordées de noir  
2 bandas claras con borde negro

**açık renkli kenar**  
light border  
bordure pâle  
borde claro



 Apalone spinifera spinifera  
 Apalone spinifera ater\*

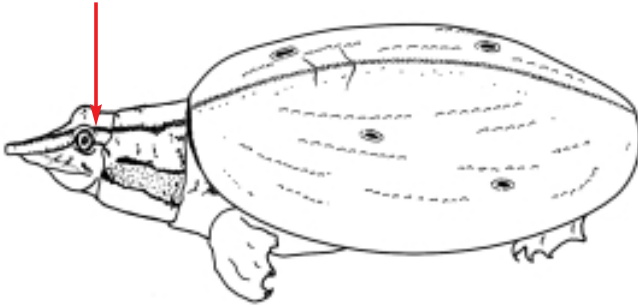
\* **A. spinifera ater** koyu gri renkli (baş ve karapaks) olup, karapaks kenarında yalnızca küçük tüberküllere sahiptir.


\* **A. spinifera ater** is dark gray (head and carapace) and has only small tubercles on carapace margin.

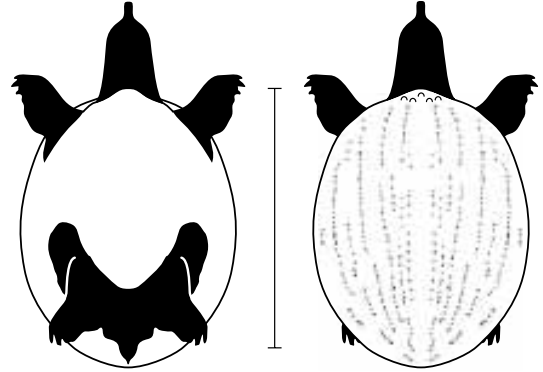
\* **A. spinifera ater** est gris foncé (tête et carapace) et n'a que de petits tubercules sur la marge de la carapace.

\* **A. spinifera ater** es de color gris oscuro (cabeza y caparazón) y tiene pequeños tubérculos en el borde del caparazón.

**jüvenillerde gözün arkasında kırmızı benek**  
juv. with red spot behind the eye  
juv. avec une tache rouge derrière l'oeil  
jóv. con una mancha roja detrás del ojo

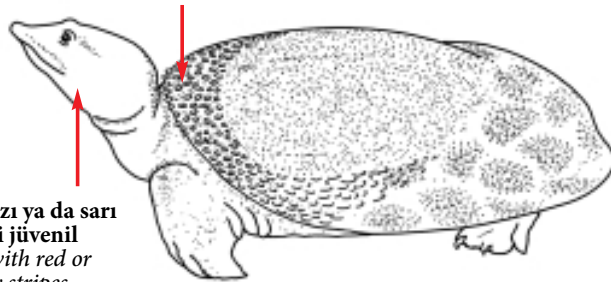




 Dogania subplana

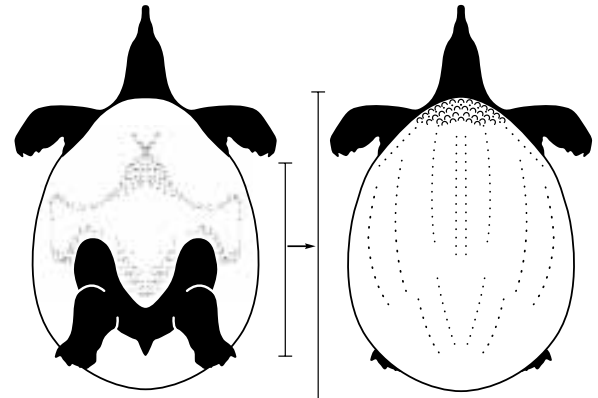


**tüberkül sıraları**  
rows of tubercles  
rangées de tubercules  
hileras de tubérculos

**kırmızı ya da sarı çizgili juvenil**  
juv. with red or yellow stripes  
juv. avec rayures rouges ou jaunes  
jóv. con bandas rojas o amarillas



 Apalone ferox 



**tüberkül sıraları**  
rows of tubercles  
rangées de tubercules  
hileras de tubérculos

## Yumuşak Kabuklu Kaplumbağalar

Softshell Turtles

Tortues à carapace molle

Tortugas de concha blanda

Diğerleri

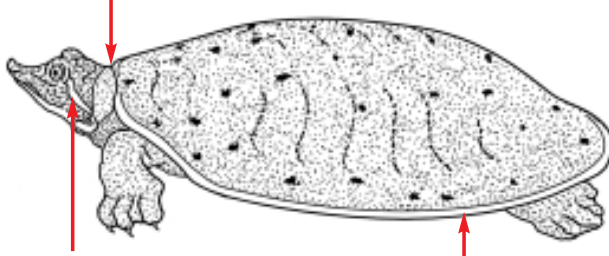
Others

Autres

Otras

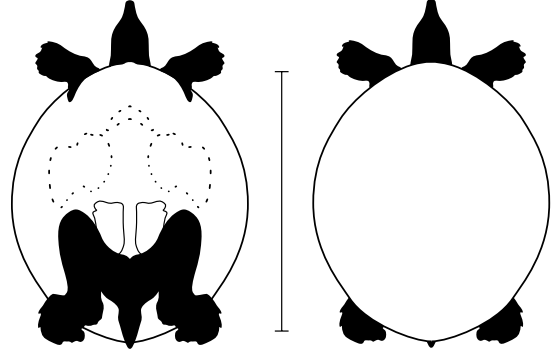


**tüberkülsüz kenar**  
margin without tubercles  
marge sans tubercules  
borde sin tubérculos



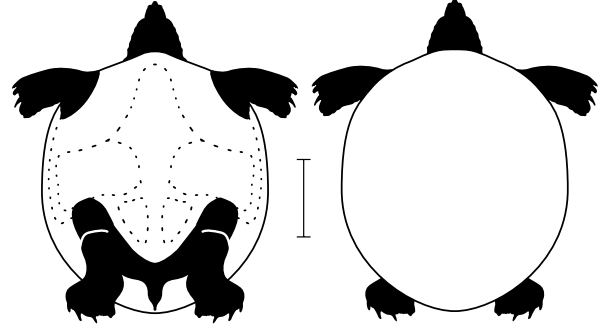
**siyahla çerçevlenmiş, 1 açık renkli çizgi**  
1 black-bordered light stripe  
1 rayure pâle bordée de noir  
1 banda clara con borde negro

**sarı renk kenar**  
yellow border  
bordure jaune  
borde amarillo



Apalone mutica

**koyu renkle çerçevlenmiş, sarı çizgiler**  
dark-bordered yellow stripes  
rayures jaunes bordées de noir  
bandas amarillas con borde de color oscuro



**karinalı, tüberküllü ve 4 göz lekesine sahip juvenil**

juv. with keel, tubercles and 4 ocelli  
juv. avec carène, tubercules et 4 ocelles  
jóv. con quilla, tubérculos y 4 ocelos

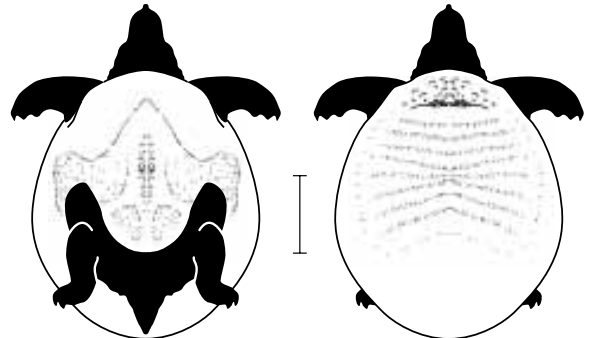
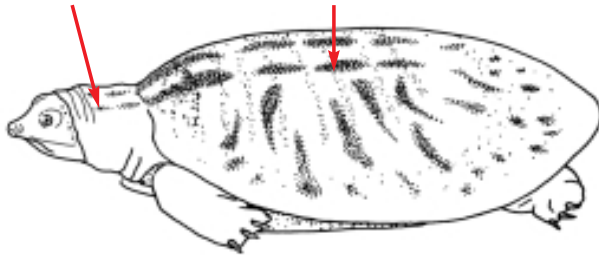


Chitra indica



**koyu renk benekler**  
dark spots  
taches foncées  
manchas oscuras

**değişken desenler**  
variable pattern  
patron variable  
diseño variable



**küçük siyah benekli juvenil**  
juv. with black speckles  
juv. avec mouchetures noires  
jóv. con puntos negros

**karinalı ve tüberküllü juvenil**  
juv. with keel and tubercles  
juv. avec carène et tubercules  
jóv. con quilla y tubérculos



Pelochelys bibroni





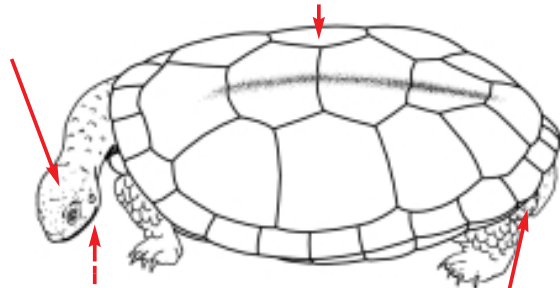
**Medial (orta) oluklu karapaks**  
Carapace with a medial groove  
Carapace avec une dépression médiane  
Caparazón con un canalón vertebral

**Avustralya-Amerika yılan boyunlu kaplumbağaları**  
Austro-american side-necked turtles  
Tortues pleurodires à cou de serpent  
Tortugas pleurodiras cuello de serpiente

**Chelidae:** 1 Sp. I 39 Spp.

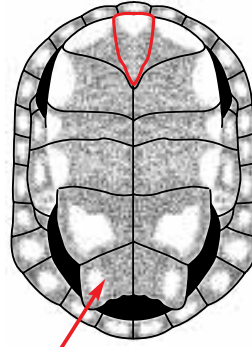
**sarı renkte medial çizgi**  
yellow medial stripe  
rayure médiane jaune  
banda amarilla mediana

**kahverengiden zeytin rengine**  
brown to olive / brun à olive / café  
a olivo

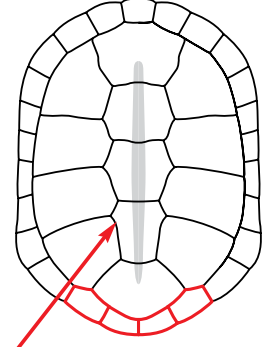


2 adet bıyık  
2 barbels  
2 barbillons  
2 barbillas

**biri daha büyük olan, büyük tüberküller**  
large tubercles with one larger  
larges tubercules dont l'un plus grand  
grandes tubérculos con uno aún más grande



**değişken desenler**  
variable pattern  
patron variable  
diseño variable

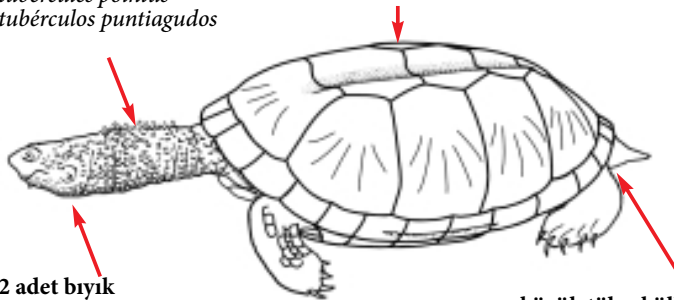


**jüvenilde dördüncü vertebral  
plağın eni boyundan daha fazla**  
juv. with fourth vertebral broader  
than longer  
juv. avec la quatrième vertébrale  
plus large que longue  
jóv. con la cuarta vertebral más  
ancha que larga

Acanthochelys pallidipectoris

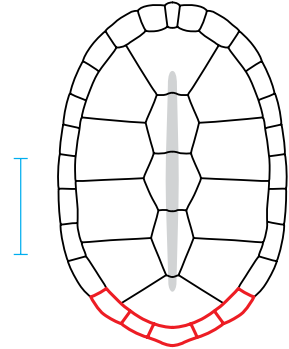
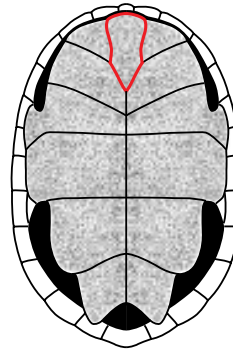
**sivri tüberküller**  
pointed tubercles  
tubercules pointus  
tubérculos puntiagudos

**griden siyaha / gray to black**  
/ gris à noir / gris a negro



2 adet bıyık  
2 barbels  
2 barbillons  
2 barbillas

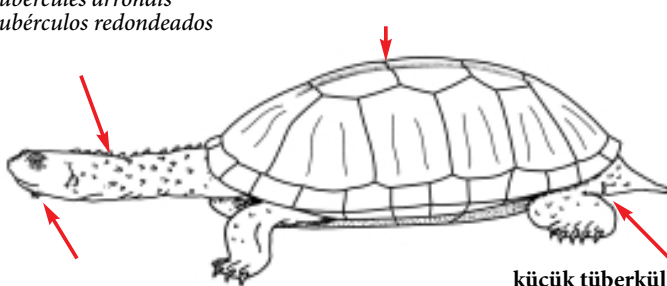
**küçük tüberküller**  
small tubercles  
petits tubercules  
tubérculos pequeños



Acanthochelys pallidipectoris

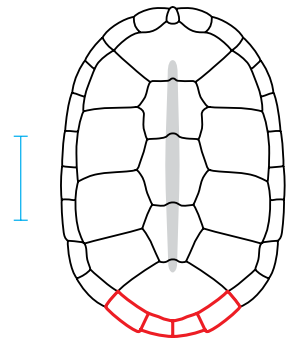
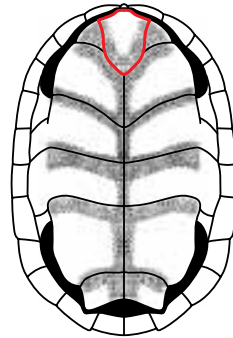
**yuvarlak tüberküller**  
rounded tubercles  
tubercules arrondis  
tubérculos redondeados

**griden siyaha / gray to black**  
/ gris à noir / gris a negro



2 adet bıyık  
2 barbels  
2 barbillons  
2 barbillas

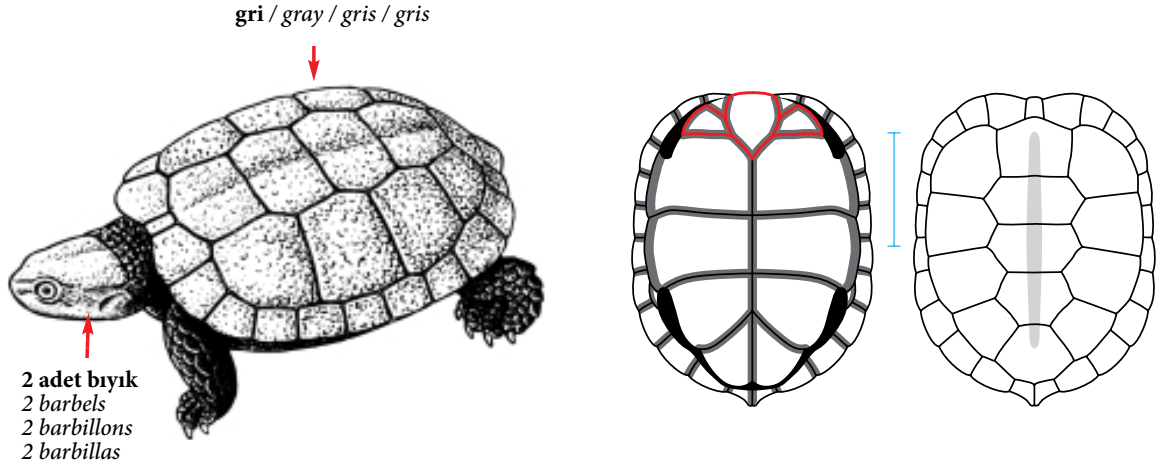
**küçük tüberküller**  
small tubercles  
petits tubercules  
tubérculos pequeños



Acanthochelys radiolata

**Avustralya-Amerika yılan boyunlu kaplumbağaları**  
*Austro-american side-necked turtles*  
*Tortues pleurodirés à cou de serpent*  
*Tortugas pleurodiras cuello de serpiente*

**Medial (orta) oluklu karapak**  
*Carapace with a medial groove*  
*Carapace avec une dépression médiane*  
*Caparazón con un canalón vertebral*

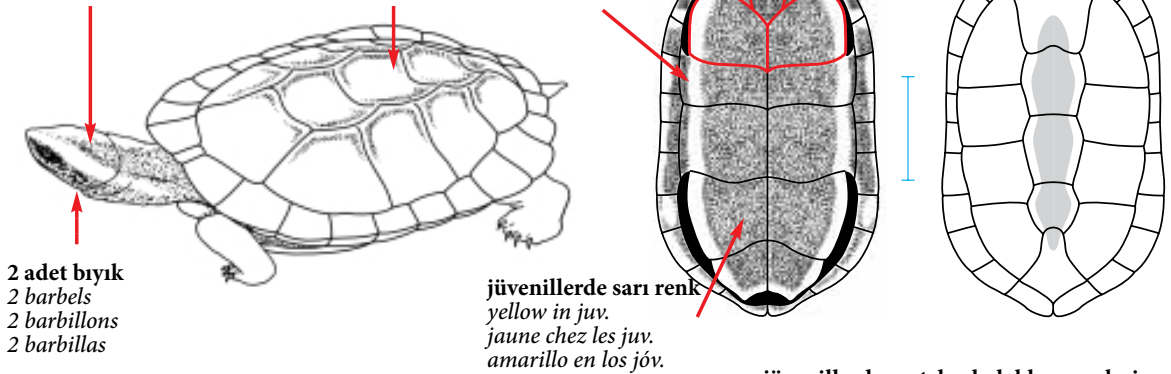


Pseudemys umbrina

**başın üst kısmı sarıdan turuncuya**  
*top of head yellow to orange*  
*dessus de la tête jaune à orange*  
*parte superior de la cabeza amarilla a roja*

**derin**  
*deep*  
*profonde*  
*profundo*

**sarı kenarlar**  
*yellow edge*  
*bordure jaune*  
*borde amarillo*



Platemys platycephala

**juvenillerde vertebral plakların enleri  
boylarından daha fazla**

*juv. with broader than longer vertebrals*  
*juv. avec les vertébrales plus larges que longues*  
*jóv. con las vertebrales más anchos que largos*

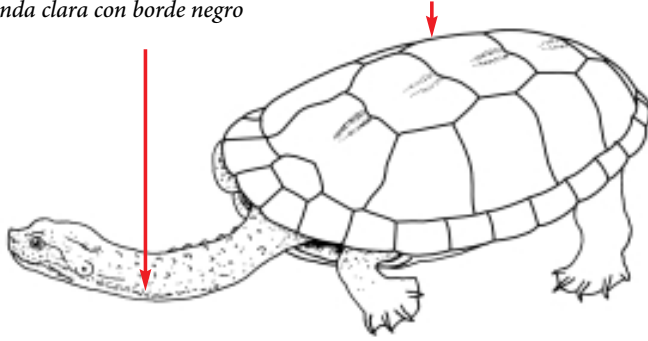


Ön üyelerde 4 adet pençe benzeri tırnak  
4 claws on the forefeet  
4 griffes sur les membres avant  
4 garras en las patas delanteras

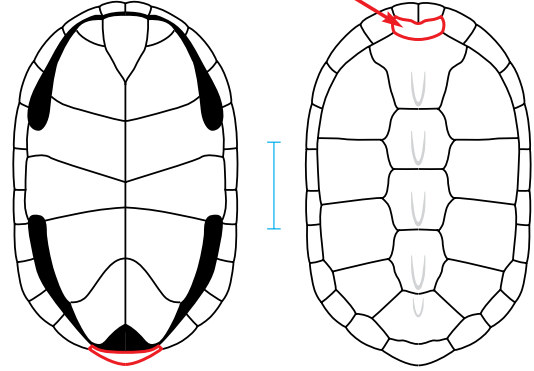
Avustralya-Amerika yılan boyunlu kaplumbağaları  
Austro-american side-necked turtles  
Tortues pleurodires à cou de serpent  
Tortugas pleurodiras cuello de serpiente

siyah kenarlı açık renk çizgi yok  
no black-bordered light stripe  
sans rayure pâle bordée de noir  
sin banda clara con borde negro

kahverengi / brown / brun / café

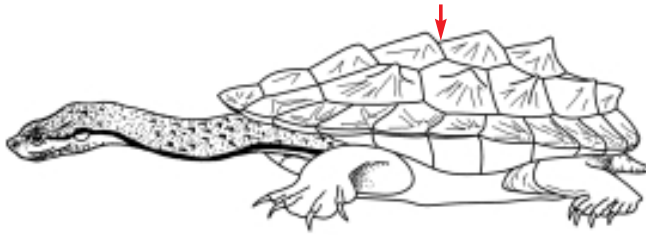


nukal / nuchal / écaille nucale / escama nuchal

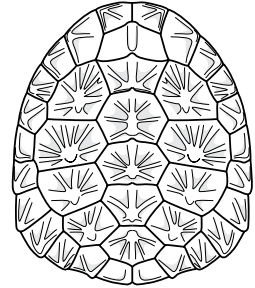


Hydromedusa maximiliani

kahverengi / brown / brun / café

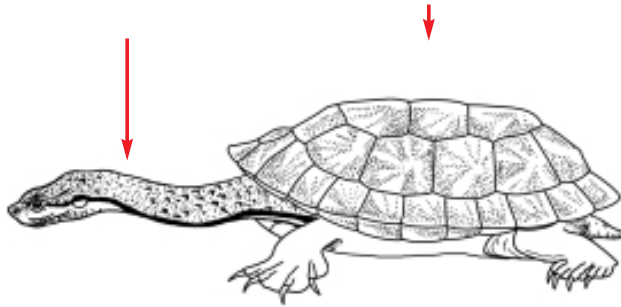


juvenil / juv. / juv. / jóv.



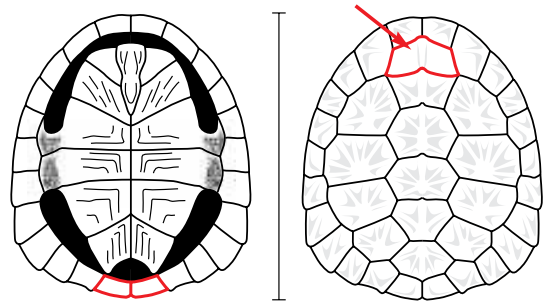
siyah kenarlı açık renk çizgi yok  
no black-bordered light stripe  
sans rayure pâle bordée de noir  
sin banda clara con borde negro

kahverengi / brown / brun / café



ergin / adult / adulte / adulto

nukal / nuchal / écaille nucale / escama nuchal



Hydromedusa tectifera

## Avustralya-Amerika yılan boyunlu kaplumbağaları

Austro-american side-necked turtles

Tortues pleurodiras à cou de serpent

Tortugas pleurodiras cuello de serpiente

Karina var ya da yok

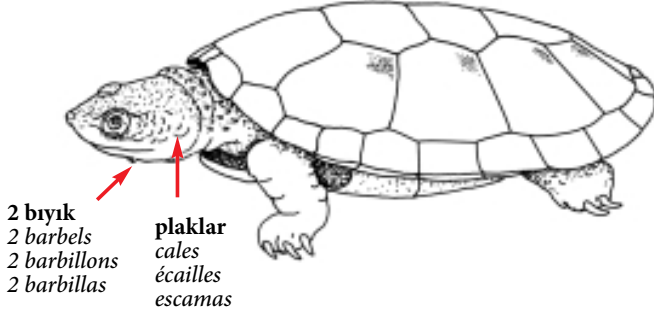
With or without keel

Avec ou sans carène

Con o sin quilla

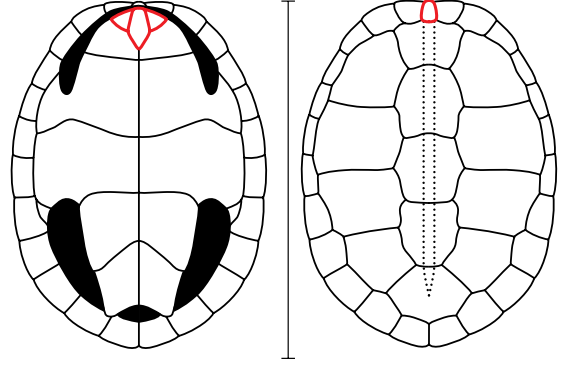


yaşlı bireylerde karapaks siyah  
old specimens have a black carapace  
les spécimens âgés ont une carapace noire  
los especímenes viejos tienen un caparazón negro



2 bıyık  
2 barbels  
2 barbillons  
2 barbillas  
plaklar  
cales  
écailles  
escamas

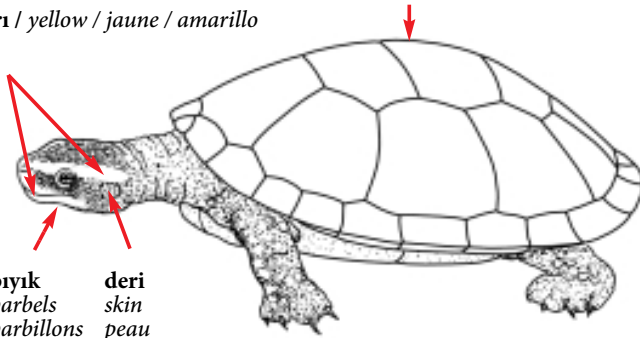
nukal plak genellikle yok  
nuchal often absent  
écaille nuchale souvent absente  
escama nuchal con frecuencia ausente



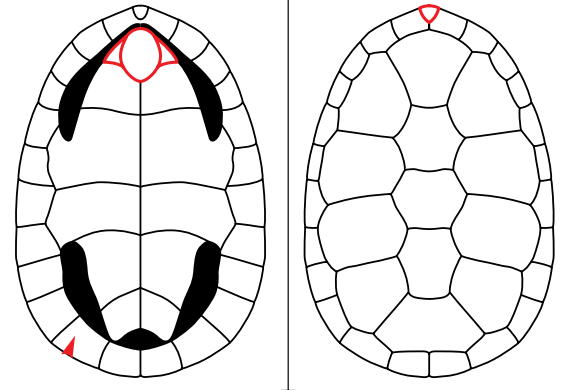
Elseyia novaeguineae

kahverengi / brown / brun / café

sarı / yellow / jaune / amarillo



2 bıyık  
2 barbels  
2 barbillons  
2 barbillas  
deri  
skin  
peau  
piel

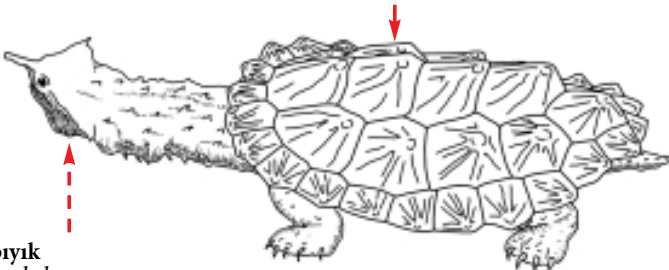


marjinal plaklar kırmızı  
red marginals  
marginales rouges  
marginales rojas

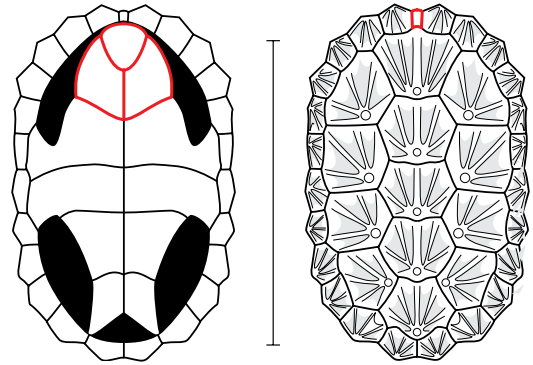
jüenillerde karinalı ve tırtıklı  
serrated with keel in juv.  
dentelée et avec carène chez les juv.  
aserrado y con quilla en los jóv.

Emydura subglobosa

kahverengi / brown / brun / café



2 bıyık  
2 barbels  
2 barbillons  
2 barbillas



Chelus fimbriata

Gular plakların bazen ikiye bölünmemiş olduğu ve intergular plak görünümünde bulunduğu *Dermatemys mawii*'ye 39 da bakınız.

See also *Dermatemys mawii* 39 which gulars are sometimes undivided and look therefore as an intergular.

Voir aussi *Dermatemys mawii* 39 dont les gulaires parfois réunies ressemblent alors à une intergulaire.

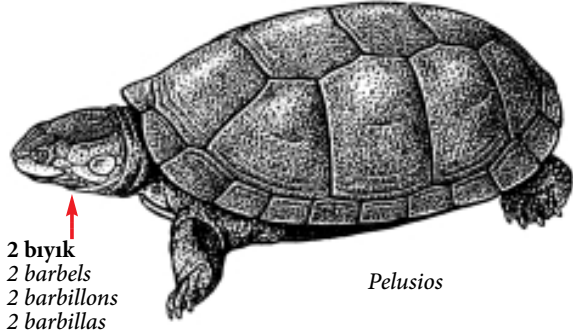
Véase también *Dermatemys mawii* 39, cuyos gulares a veces no están divididos y, por consiguiente, parecen un intergular.



Arka üyelerde 5 adet pençe benzeri tırnak  
Hind feet with 5 claws  
Membres arrière avec 5 griffes  
Patas posteriores con 5 garras

Afrika-Amerika Yılan Boyunlu Kaplumbağaları  
Afro-American Side-necked Turtles  
Tortues pleurodires à cou caché  
Tortugas pleurodiras cuello corto

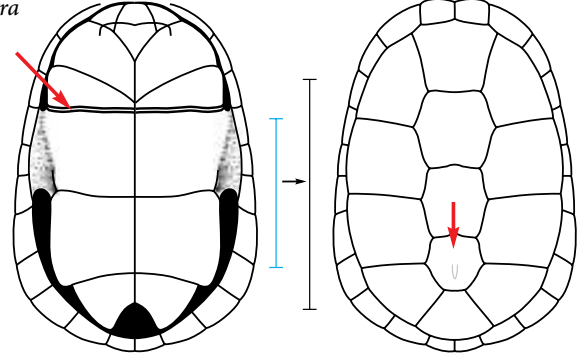
**Pelomedusidae:** 13 Spp. II ya da / or/ou/o III 12 Spp.



2 bıyık  
2 barbels  
2 barbillons  
2 barbillas

*Pelusios*

menteşe  
hinge  
charnière  
bisagra



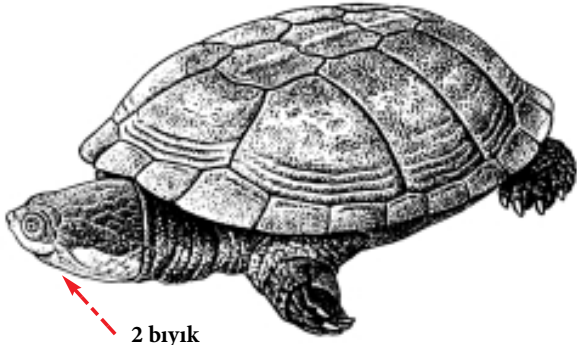
Spp. PE-1, 5, 8, 10

1



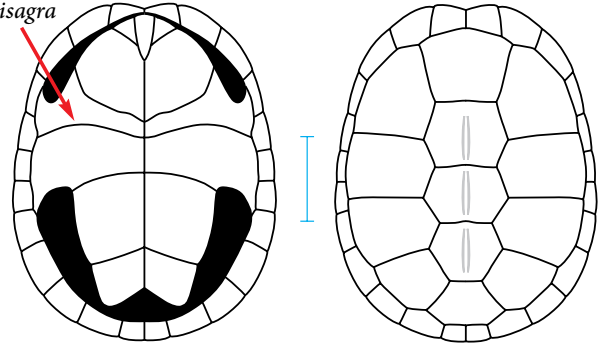
diğerleri /others/autres/otras

1



2 bıyık  
2 barbels  
2 barbillons  
2 barbillas

menteşe yok  
no hinge  
pas de  
charnière  
sin bisagra



jüvenil desenli  
juv. with pattern  
juv. avec patron  
jóv. con diseño



*Pelomedusa subrufa*



## Afrika-Amerika Yılan Boyunlu Kaplumbağaları

Afro-American Side-necked Turtles

Tortues pleurodires à cou caché

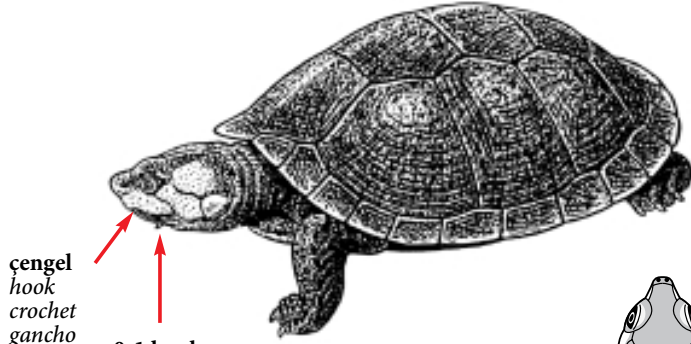
Tortugas pleurodiras cuello corto

Arka üyelerde 4 adet pençe benzeri tırnak

Hind feet with 4 claws

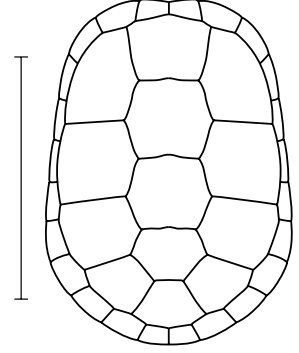
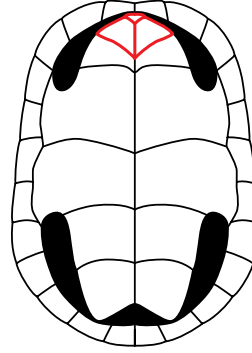
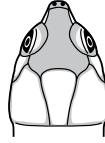
Membres arrière avec 4 griffes

Patas posteriores con 4 garras



çengel  
hook  
crochet  
gancho

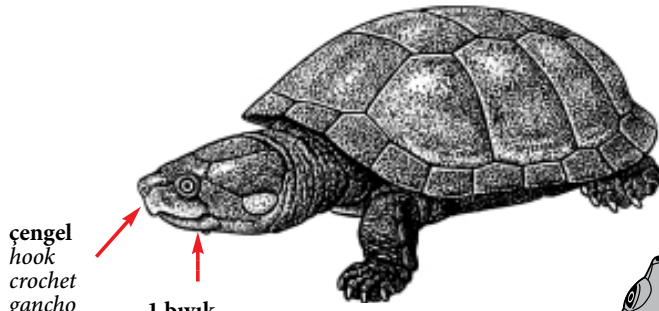
0-1 bıyık  
0-1 barbel  
0-1 barbillon  
0-1 barbilla



jüvenil desenli  
juv. with pattern  
juv. avec patron  
jóv. con diseño

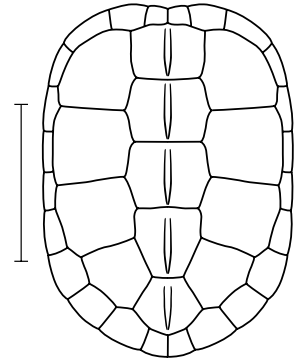
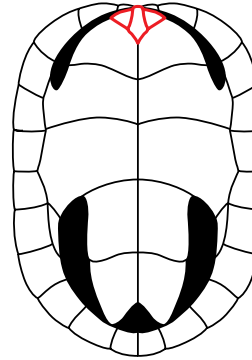
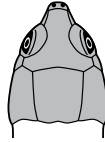


Erymnochelys madagascariensis



çengel  
hook  
crochet  
gancho

1 bıyık  
1 barbel  
1 barbillon  
1 barbilla



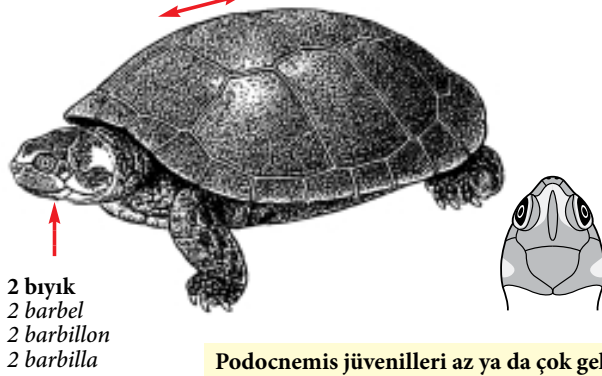
Peltocephalus dumerilianus




Arka üyelerde 4 adet pençe benzeri tırnak,  
interorbital (iki göz arası) oluk var  
Hindfeet with 4 claws, with interorbital groove  
Membre arrière avec 4 griffes, avec sillon interorbital  
Patas posteriores con 4 garras, con canalón interorbital

Afrika-Amerika Yılan Boyunlu Kaplumbağaları  
Afro-American Side-necked Turtles  
Tortues pleurodiras à cou caché  
Tortugas pleurodiras cuello corto

üst çene çentikli  
upper jaw notched  
mâchoire supérieure avec encoche  
maxilar superior con una muesca



2 bıyık  
2 barbel  
2 barbillon  
2 barbilla

 Podocnemis vogli



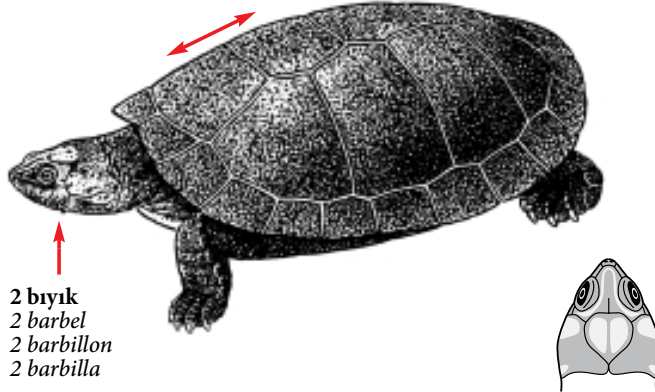
**Podocnemis juvenileri az ya da çok gelişmiş bir karınaya sahip olup, vertebral plaklarının enleri boylarından daha fazladır.**

Podocnemis juv. have a more or less developed keel and vertebrals broader than longer.


Les juv. Podocnemis ont une carène plus ou moins développée et des vertébrales plus larges que longues.

Los jóv. Podocnemis tienen una quilla más o menos desarrollada y vertebrales más anchos que largos.

üst çene kare yapılı ve çentiksiz  
upper jaw squared without notch  
mâchoire supérieure carrée sans encoche  
maxilar superior cuadrado sin muesca

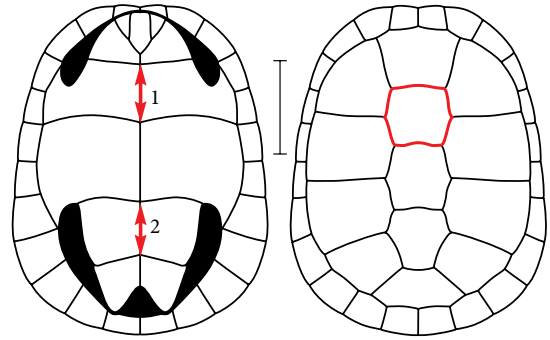


2 bıyık  
2 barbel  
2 barbillon  
2 barbilla

 Podocnemis expansa

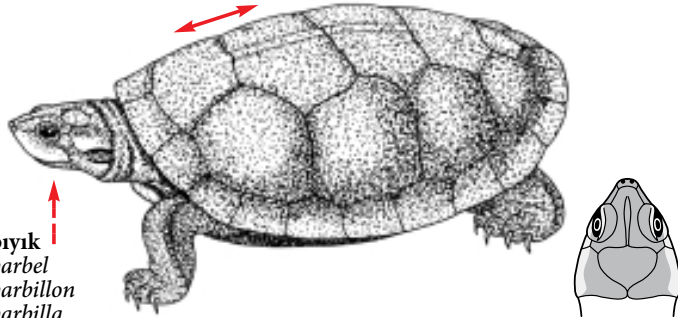


1>2




sarı ya da siyah  
yellow or black  
jaune ou noir  
amarillo o negro

üst çene kare yapılı ve çentiksiz  
upper jaw squared without notch  
mâchoire supérieure carrée sans encoche  
maxilar superior cuadrado sin muesca

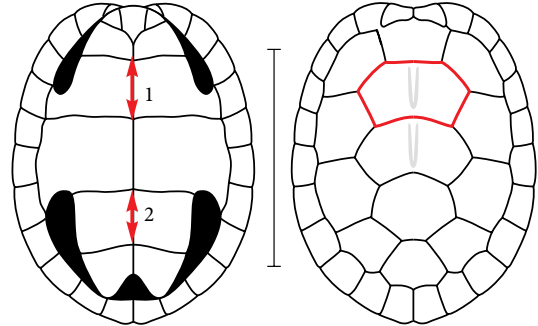


2 bıyık  
2 barbel  
2 barbillon  
2 barbilla

 Podocnemis lewyana

gri / gray / gris / gris

1>2



**P. lewyana'nın erginleri ve juvenilerinde vertebral plakların enleri boylarından daha fazladır.**

Adults and juv. of P. lewyana have vertebrals broader than longer.

Les adultes et les juv. de P. lewyana ont des vertébrales plus larges que longues.

Los adultos y los jóv. de P. lewyana tienen vertebrales más anchos que largos.

## Afrika-Amerika Yılan Boyunlu Kaplumbağaları

*Afro-American Side-necked Turtles*

*Tortues pleurodirés à cou caché*

*Tortugas pleurodiras cuello corto*

Arka üyelerde 4 adet pençe benzeri tırnak,  
interorbital (iki göz arası) oluk var

Hindfeet with 4 claws, with interorbital groove

Membre arrière avec 4 griffes, avec sillon interorbital

Patas posteriores con 4 garras, con canalón interorbital

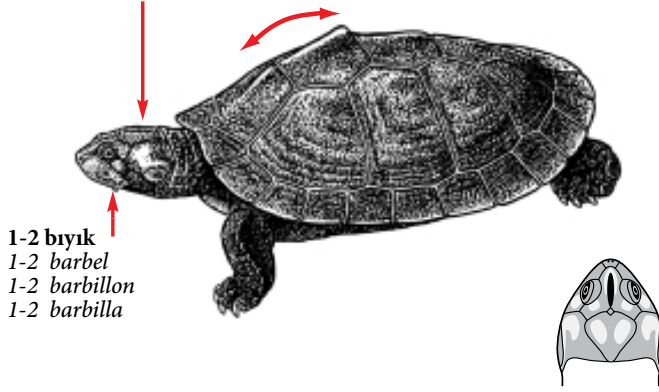


baş üzerinde kırmızı ya da sarı benekler yok

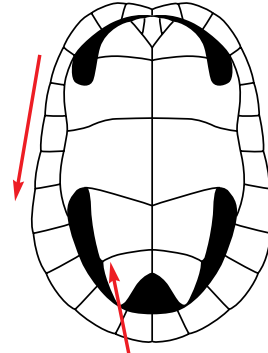
no red or yellow spots on head

pas de taches rouges ou jaunes sur la tête

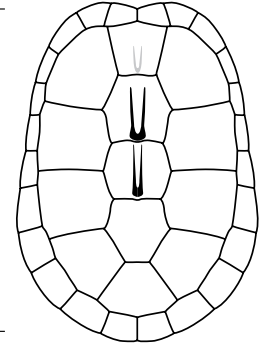
sin manchas rojas o amarillas en la cabeza



1-2 bıyık  
1-2 barbel  
1-2 barbillon  
1-2 barbilla



6 tüberkül  
6 tubercles  
6 tubercules  
6 tubérculos



jüvenillerde tırtıklı  
serrated in juv.  
dentelée chez les juv.  
aserrado en los jóv.



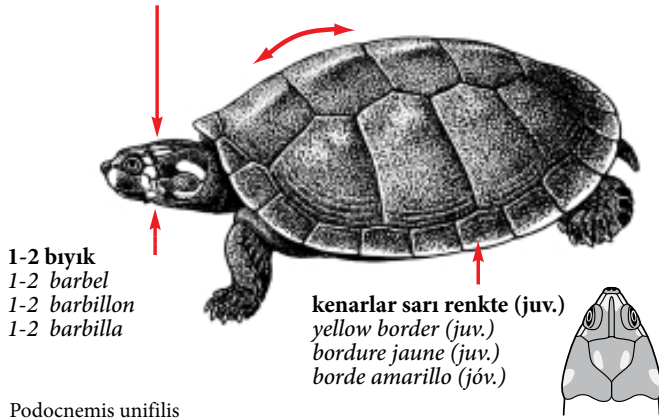
Podocnemis sextuberculata

baş üzerinde sarı benekler (erkek bireylerde)

yellow spots on head (males)

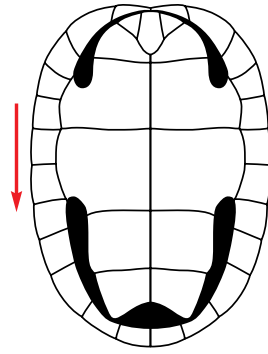
taches jaunes sur la tête (mâles)

manchas amarillas en la cabeza (machos)

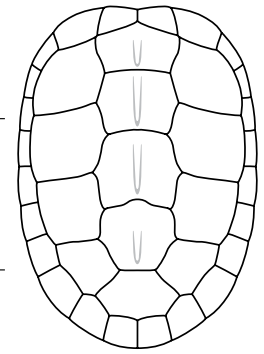


1-2 bıyık  
1-2 barbel  
1-2 barbillon  
1-2 barbilla

kenarlar sarı renkte (juv.)  
yellow border (juv.)  
bordure jaune (juv.)  
borde amarillo (jóv.)



yaşlandıkça siyah benekler oluşur  
black spots appear with age  
taches noires apparaissent avec l'âge  
manchas negras aparecen con la edad



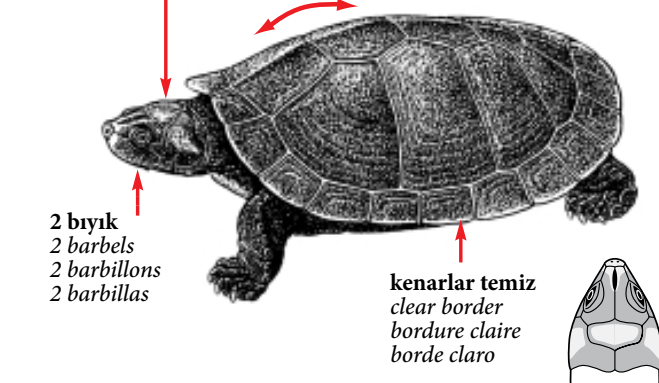
Podocnemis unifilis

baş üzerinde kırmızı benekler (erkek bireylerde)

red spots on head (males)

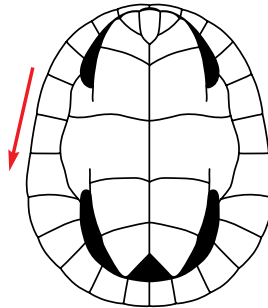
taches rouges sur la tête (mâles)

manchas rojas en la cabeza (machos)

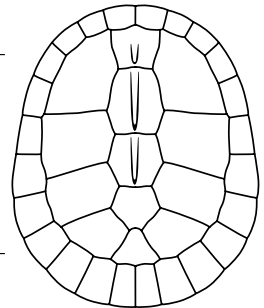


2 bıyık  
2 barbels  
2 barbillons  
2 barbillas

kenarlar temiz  
clear border  
bordure claire  
borde claro



griden kahverengiye  
gray to brown  
gris à brun  
gris a café



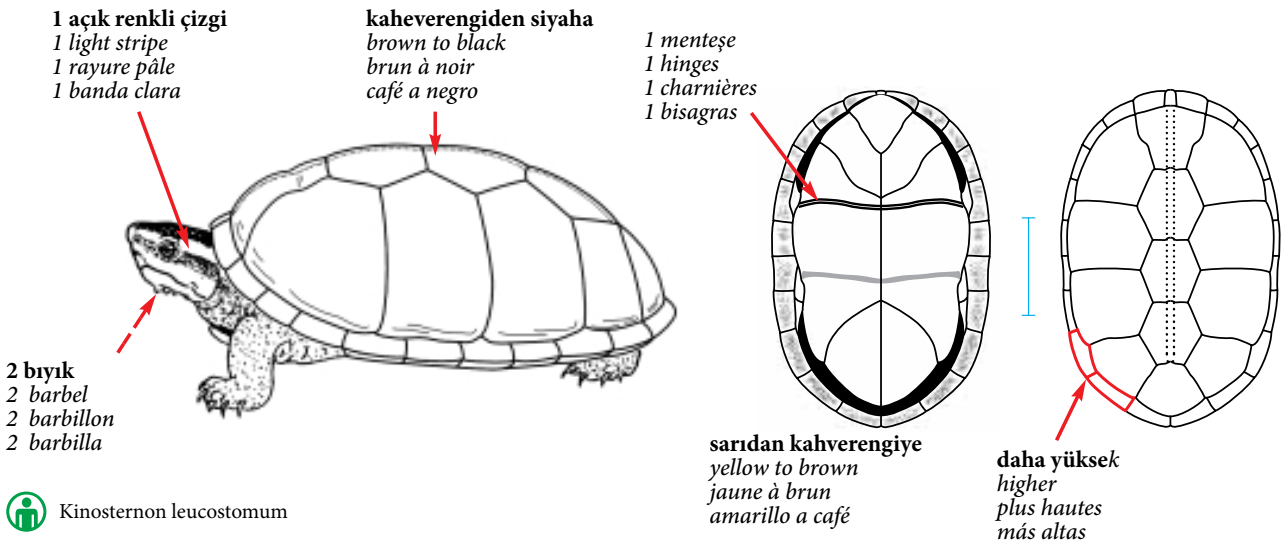
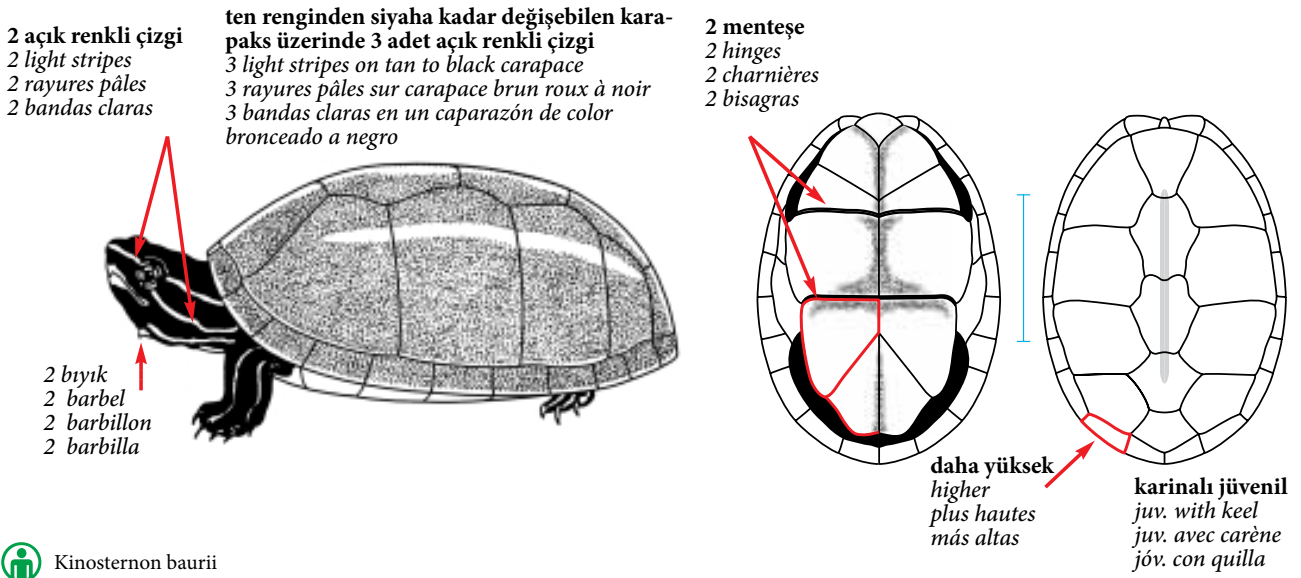
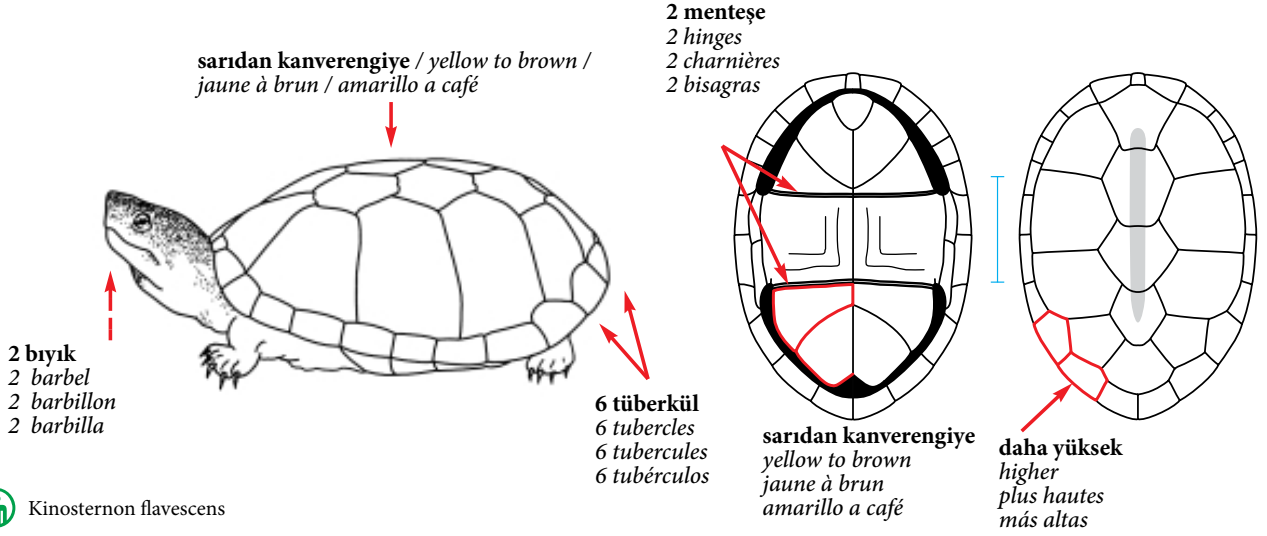
Podocnemis erythrocephala



**Karina yok, oluk var ya da yok**  
No keel, with or without groove  
Sans carène, avec ou sans dépression  
PSin quilla, con o sin canalón

**Amerika Çamur Kaplumbağaları**  
American Mud Turtles  
Cinosternes d'Amérique  
Tortugas de fango americanas

**Kinosternidae:** 0 Sp. 22 Spp.



## Amerika Çamur ve Misk Kaplumbağaları

American Mud and Musk Turtles

Cinosternes d'Amérique

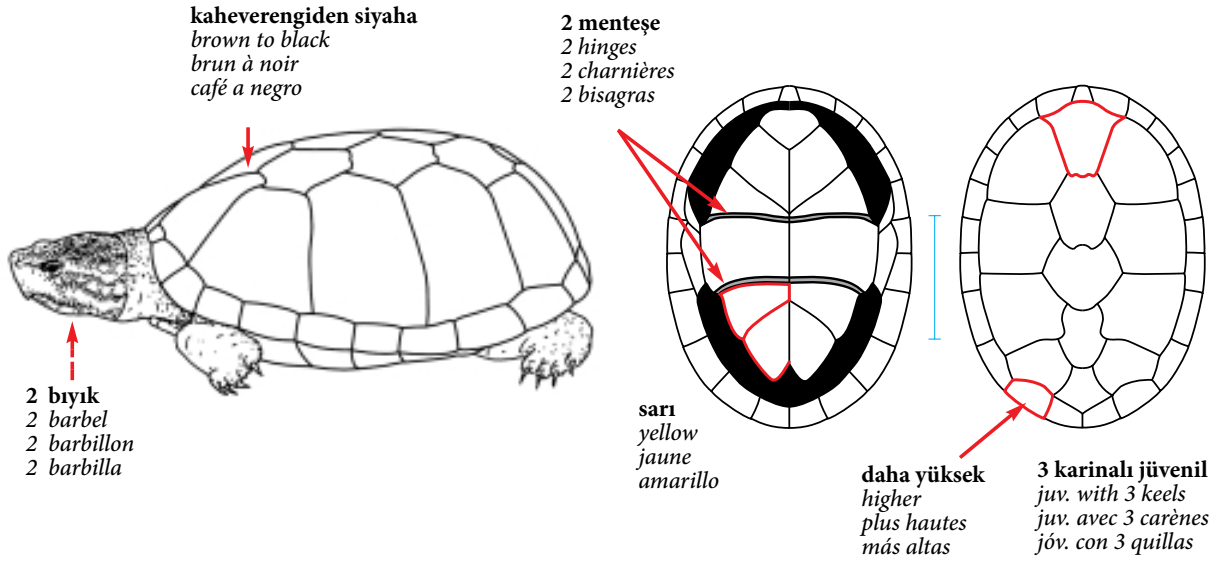
Tortugas americanas de fango y almiscleras

Karina yok, oluk var ya da yok

No keel, with or without groove

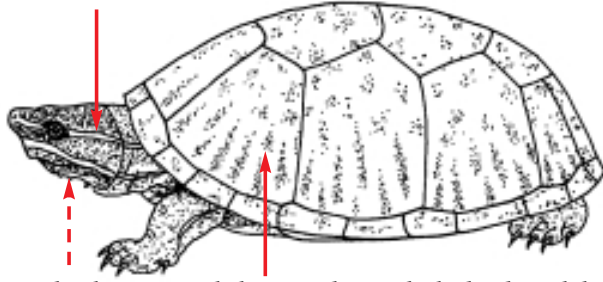
Sans carène, avec ou sans dépression

PSin quilla, con o sin canalón



Kinosternon subrubrum

sarıdan beyaza  
yellow or white  
jaune ou blanc  
amarillo o blanco

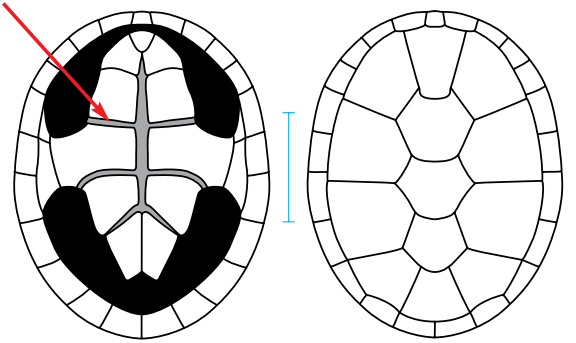


2-4 bıyık  
2-4 barbel  
2-4 barbillon  
2-4 barbilla

kahverengiden siyaha kadar değişebilir,  
jüvenillerde koyu renk benekler var  
brown to black with dark spots in juv.  
brun à noir avec taches foncées chez les juv.  
café a negro con manchas oscuras en los jöv.

1 menteşe  
1 hinges  
1 charnières  
1 bisagras

sarıdankahverengiye  
yellow to brown  
jaune à brun  
amarillo a café



değişken desenler  
variable pattern  
patron variable  
diseño variable

1-3 karinalı jüvenil  
juv. with 1-3 keels  
juv. avec 1-3 carènes  
jöv. con 1-3 quillas



Sternotherus odoratus



1 Karina  
1 keel  
1 carène  
1 quilla

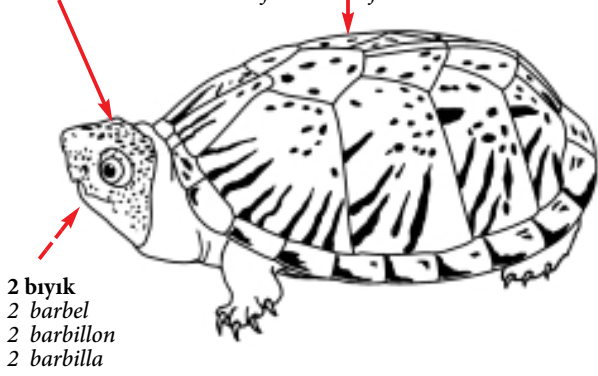
Amerika Misk Kaplumbağaları  
American Musk Turtles  
Cinosternes d'Amérique  
Tortugas almislteras Americanas

koyu renk benekler  
dark spots  
taches foncées  
manchas oscuras

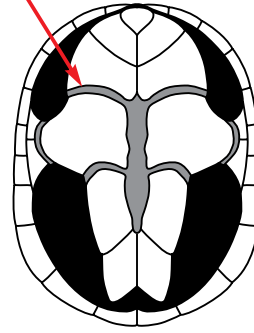
kahverengiden turuncuya kadar değişebilir, koyu renk çizgiler var  
brown to orange with dark stripes  
brun à orange avec rayures foncées  
café a anaranjado con bandas oscuras

1 menteşe  
1 hinges  
1 charnières  
1 bisagras

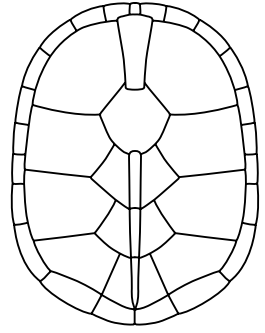
3 karinalı juvenil  
juv. with 3 keels  
juv. avec 3 carènes  
jóv. con 3 quillas



2 bıyık  
2 barbel  
2 barbillon  
2 barbilla



pembeden sarıya  
pink to yellow  
rose à jaune  
rosado a amarillo



vertebral plaklar üst üste binmiş  
overlapping vertebrals  
vertébrales se chevauchant  
vertebrales imbricados



Sternotherus minor

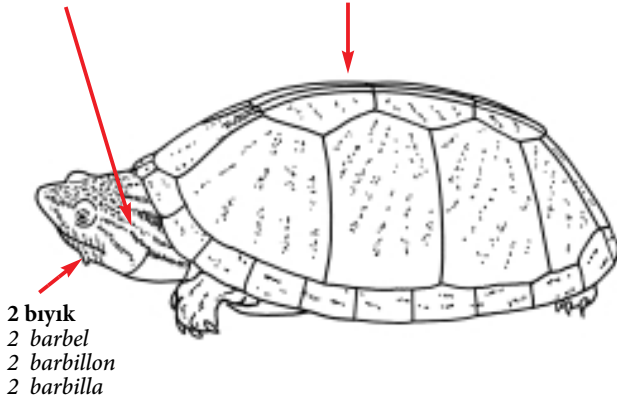
koyu renk çizgiler  
dark stripes  
rayures foncées  
bandas oscuras

kahverengiden turuncuya kadar değişebilir, koyu renk çizgiler var  
brown to orange with dark stripes  
brun à orange avec rayures foncées  
café a anaranjado con bandas oscuras

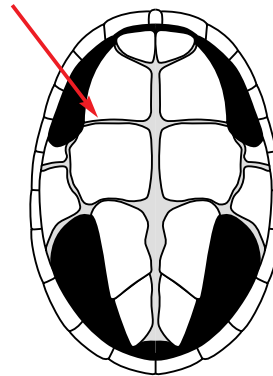
1 menteşe  
1 hinges  
1 charnières  
1 bisagras

sarı  
yellow  
jaune  
amarillo

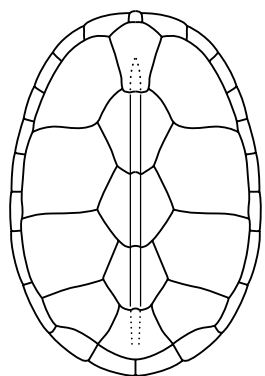
3 karinalı juvenil  
juv. with 3 keels  
juv. avec 3 carènes  
jóv. con 3 quillas



2 bıyık  
2 barbel  
2 barbillon  
2 barbilla



intergular plak yok  
without intergular  
sans intergulaire  
sin intergular



vertebral plaklar üst üste binmiş  
overlapping vertebrals  
vertébrales se chevauchant  
vertebrales imbricados



Sternotherus carinatus

## Amerika Çamur Kaplumbağaları

American Mud Turtles

Cinosternes d'Amérique

Tortugas de fango americanas

1 Karina

1 keel

1 carène

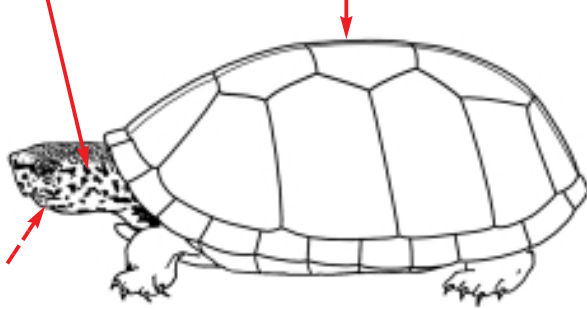
1 quilla



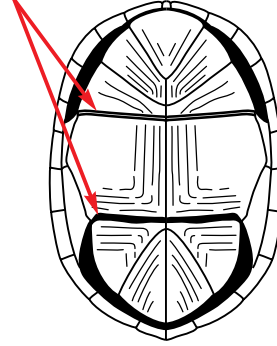
sarıdan kırmızıya kadar  
değişebilen renkte benekler  
yellow to red spots  
taches jaunes à rouges  
manchas de color amarillo a rojo

kahverengiden siyaha  
brown to black  
brun à noir  
café a negro

2 menteşe  
2 hinges  
2 charnières  
2 bisagras



2 bıyık  
2 barbel  
2 barbillon  
2 barbilla



sarıdan beje  
yellow to beige  
jaune à beige  
amarillo a beige

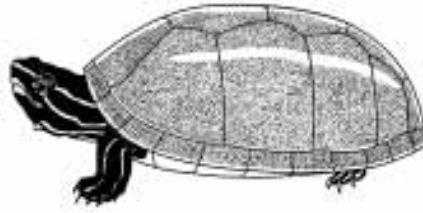
daha yüksek  
higher  
plus hautes  
más altas

3 karinalı juvenil  
juv. with 3 keels  
juv. avec 3 carènes  
jöv. con 3 quillas



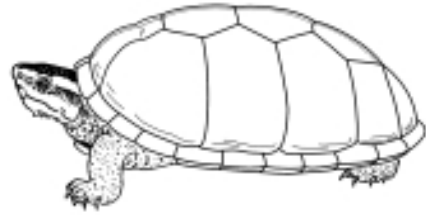
Kinosternon acutum

Ayrıca bakınız  
See also  
Voir aussi  
Véase también



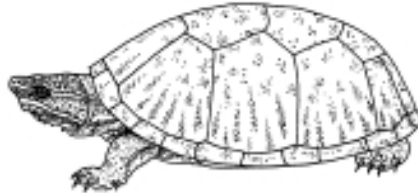
Kinosternon baurii (juv./jöv.)

34



Kinosternon leucostomum

34



Sternotherus odoratus (juv./jöv.)

35



3 Karina  
3 keel  
3 carène  
3 quilla

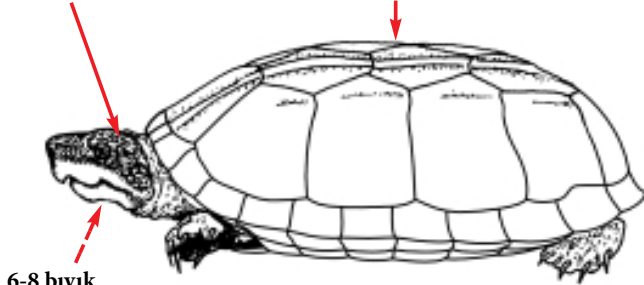
Amerika Çamur Kaplumbağaları  
American Mud Turtles  
Cinosternes d'Amérique  
Tortugas de fango americanas

**kahverengi üzerine koyu renk benekler**  
brown with dark spots  
brun avec taches foncées  
café con manchas oscuras

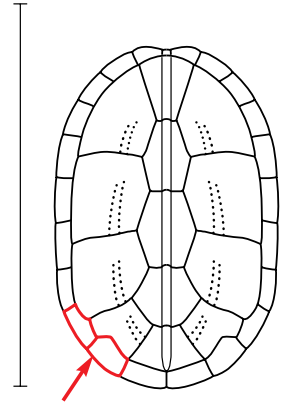
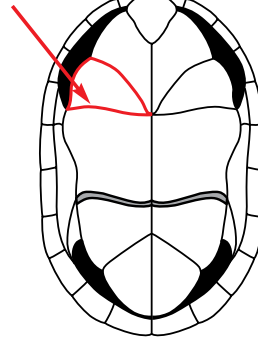
**kaheverengiden siyaha**  
brown to black  
brun à noir  
café a negro

1 menteşe  
1 hinges  
1 charnières  
1 bisagras

**kahverengi**  
brown /  
brun / café



6-8 bıyık  
6-8 barbel  
6-8 barbillon  
6-8 barbilla



daha yüksek  
higher  
plus hautes  
más altas



Kinosternon scorpioides scorpioides

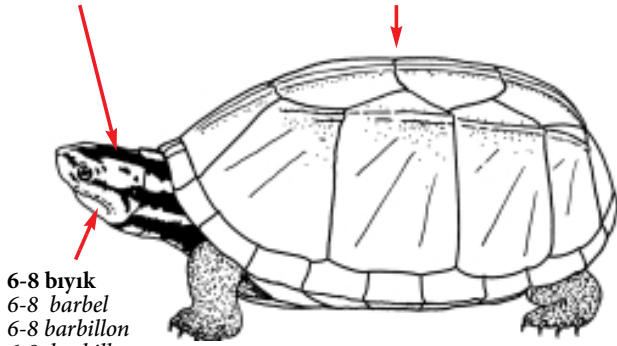


**kırmızı ya da turuncu benekler**  
red or orange spots  
taches rouges ou orange  
manchas rojas o anaranjadas

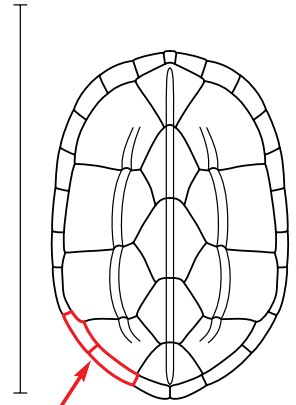
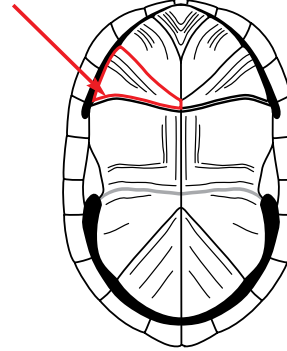
**sarıdan turuncuya**  
yellow or orange  
jaune ou orange  
amarillo o anaranjado

1 menteşe  
1 hinges  
1 charnières  
1 bisagras

**turuncu**  
orange  
orange  
anaranjado



6-8 bıyık  
6-8 barbel  
6-8 barbillon  
6-8 barbilla



daha yüksek  
higher  
plus hautes  
más altas



Kinosternon scorpioides cruentatum



Ayrıca bakınız / See also / Voir aussi / Véase también :



Kinosternon acutum (juv./jóv.)

37



Kinosternon subrubrum (juv./jóv.)

35



Sternotherus carinatus (juv./jóv.)

36



Sternotherus minor (juv./jóv.)

36



Sternotherus odoratus (juv./jóv.)

35

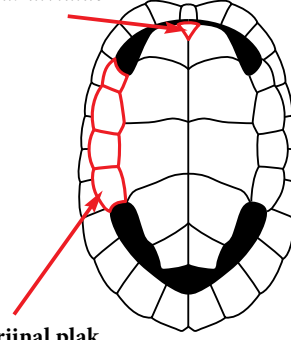




Dermatemydidae: 1 Sp. 0 Spp.




**gular plak ikiye bölünmüş olabilir**  
gular may be divided  
la gulaire peut être divisée  
el gular puede estar dividido



**3-6 inframarjinal plak**  
3-6 inframarginals  
3-6 inframarginales  
3-6 inframarginales

**krem rengi**  
cream  
crème  
crema

**karinalı juvenil**  
juv. with keel  
juv. avec carène  
jóv. con quilla

 Dermatemyd mawii



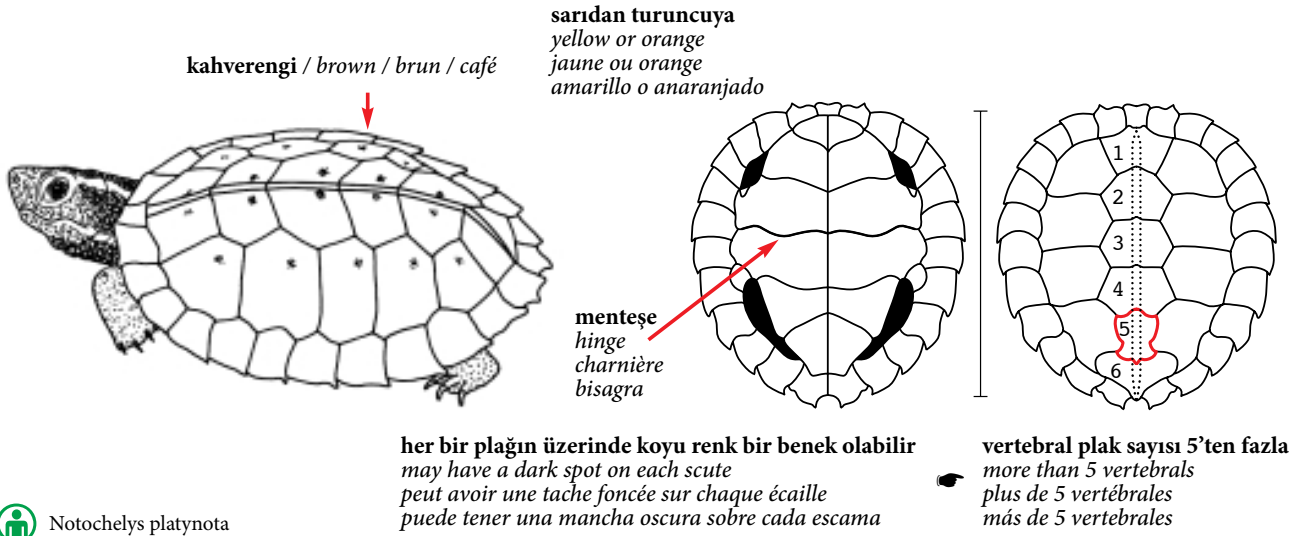
**plaklar kaynaşmış ve yaşlandıkça, vertebral plakların uzunluğu genişliğinden daha fazla**  
scales fused and vertebrals longer than wider with age  
les écailles fusionnent et les vertébrales deviennent plus longues que larges avec l'âge  
escamas fusionadas y vertebrales más largos que anchos con la edad



1 menteşe, tırtıklı  
1 hinge, serrated  
1 charnière, dentelée  
1 bisagra, aserrado

Tatlısu Kaplumbağaları  
Freshwater Turtles  
Tortues d'eau douce  
Tortugas de agua dulce

Emydidae: 12 Spp. I ya da/or/ou/o II 82 Spp.



1 Notochelys platynota

iri plaklar  
large scales  
écailles élargies  
escamas grandes

kahverengi / brown / brun / café

menteşe  
hinge  
charnière  
bisagra

tüberküller  
tubercles  
tubercules  
tubérculos

1<2

1 Pyxidea mouhotii

kahverengi / brown / brun / café

gizli menteşe  
hidden hinge  
charnière cachée  
bisagra oculta

1>2

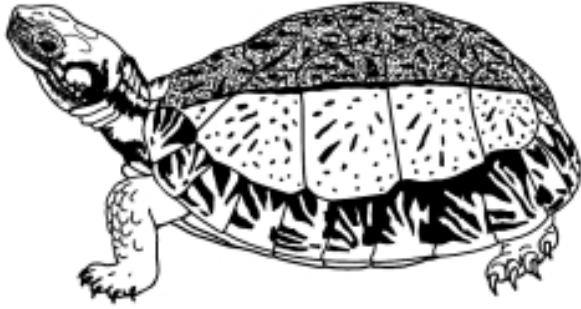
1

2

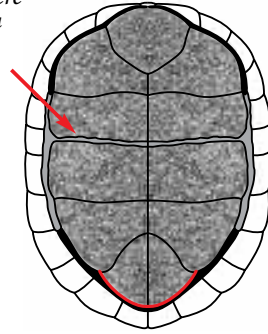
1 Cyclémyis dentata



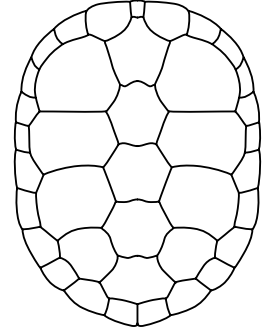
Emydidae: 12 Spp. I ya da/or/ou/o II 82 Spp.



menteşe  
hinge  
charnière  
bisagra



kahverengiden siyaha  
brown to black  
brun à noir  
café a negro



karinalı juvenil  
juv. with keel  
juv. avec carène  
jöv. con quilla

Cuora galbinifrons

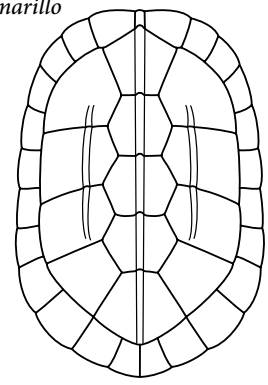
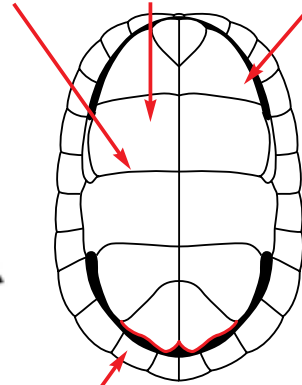
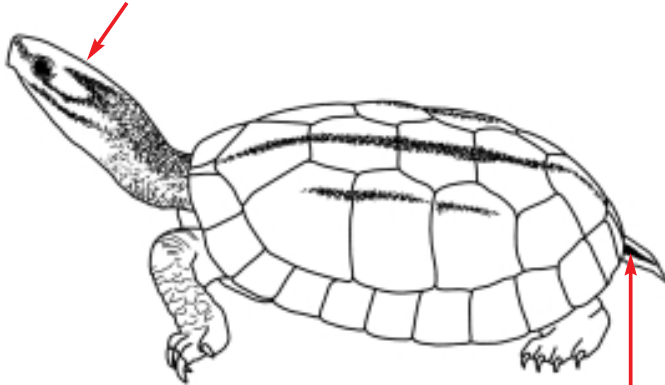
kahverengi ya da zeytin rengi  
brown or olive  
brun ou olive  
café u olivo

3 siyah çizgi (juvenillerde yok)  
3 black stripes (absent in juv.)  
3 rayures noires (absentes chez les juv.)  
3 bandas negras (ausentes en los jöv.)

menteşe  
hinge  
charnière  
bisagra

kahverengiden siyaha  
brown to black  
brun à noir  
café a negro

sarı  
yellow  
jaune  
amarillo



2 siyah çizgi  
2 black stripes  
2 rayures noires  
2 bandas negras

sarıdan turuncuya  
yellow or orange  
jaune ou orange  
amarillo o anaranjado

3 karina, üzerinde siyah çizgiler  
3 keels with black stripes  
3 carènes avec rayures noires  
3 quillas con bandas negras

Cuora trifasciata



**1 menteşe, tırtıklı değil**  
*1 hinge, unserrated*  
*1 charnière, sans dentelures*  
*1 bisagra, no aserrado*

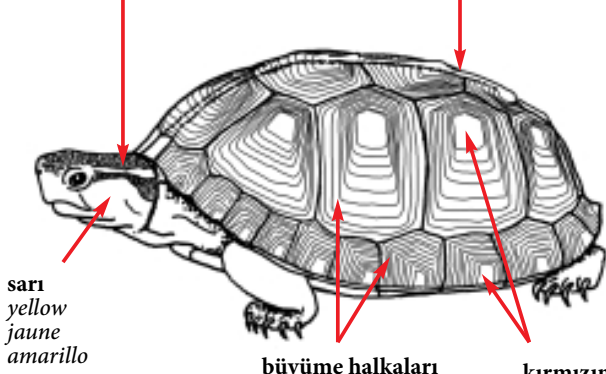
**Asya Kutu Kaplumbağaları**  
*Asian Box Turtles*  
*Tortues-boîtes d'Asie*

**kenarları siyah çizgili 1 sarı çizgi**  
*1 black-bordered yellow stripe*  
*1 rayure jaune bordée de noir*  
*1 banda amarilla con borde negro*

**sarı vertebral çizgi**  
*yellow vertebral stripe*  
*rayure vertébrale jaune*  
*banda vertebral amarilla*

**siyah ya da kahverengi**  
*black or brown*  
*noir ou brun*  
*negro o café*

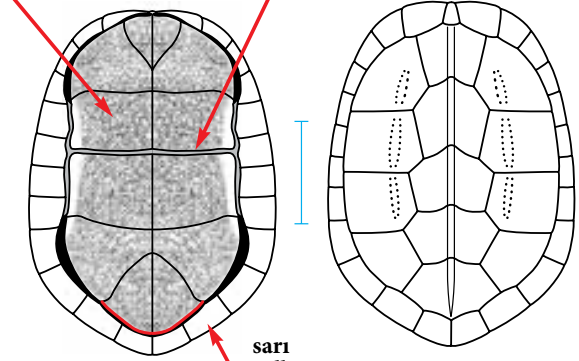
**menteşe**  
*hinge*  
*charnière*  
*bisagra*



**sarı**  
*yellow*  
*jaune*  
*amarillo*

**büyüme halkaları**  
*growth annuli*  
*anneaux de croissance*  
*anillos protuberantes*

**kırmızımsı kahverengi**  
*reddish-brown*  
*brun-rougeâtre*  
*café rojizo*



**sarı**  
*yellow*  
*jaune*  
*amarillo*

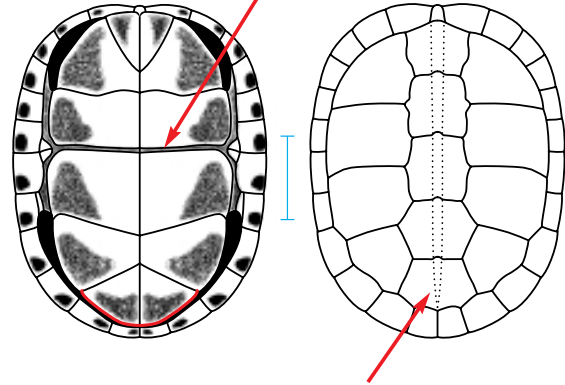
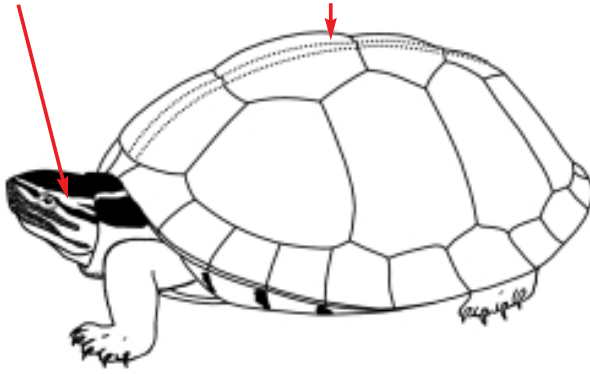


*Cuora flavomarginata*

**3 sarı çizgi**  
*3 yellow stripes*  
*3 rayures jaunes*  
*3 bandas amarillas*

**kahverengi ya da zeytin rengi**  
*brown or olive*  
*brun ou olive*  
*café u olivo*

**menteşe**  
*hinge*  
*charnière*  
*bisagra*



**karina var ya da yok (juvenillerde 3 karina)**  
*with or without keel (juv. with 3 keels)*  
*avec ou sans carène (les juv. avec 3 carènes)*  
*con o sin quilla (los jóv. con 3 quillas)*



*Cuora amboinensis*

**Amerika Kutu Kaplumbağaları**  
American Box Turtles  
Tortues-boîtes d'Amérique

**1 menteşe, tırtıklı değil**  
1 hinge, unserrated  
1 charnière, sans dentelures  
1 bisagra, no aserrado

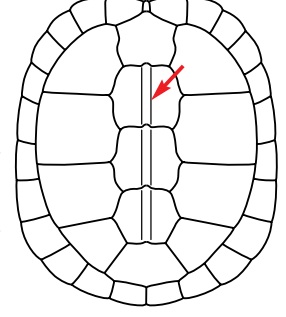
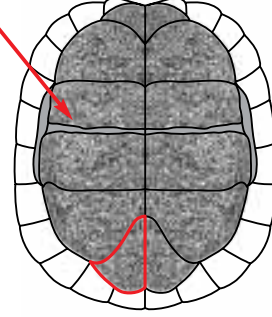
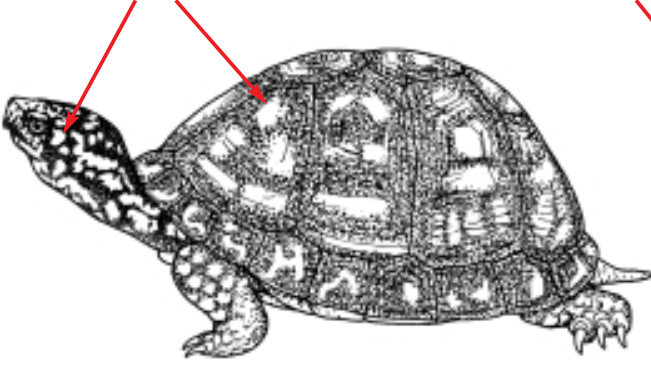


**sarı**  
yellow  
jaune  
amarillo


**değişken desenler**  
variable pattern  
patron variable  
diseño variable

**menteşe (juvenillerde yok)**  
hinge, (missing in juv.)  
charnière, (absente chez les juv.)  
bisagra, (ausente en los jóv.)

**kahverengi**  
brown  
brun  
café



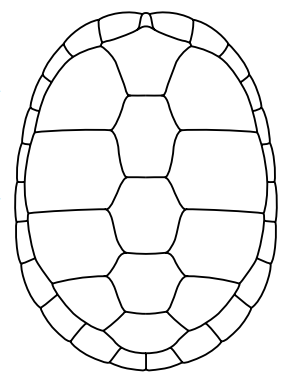
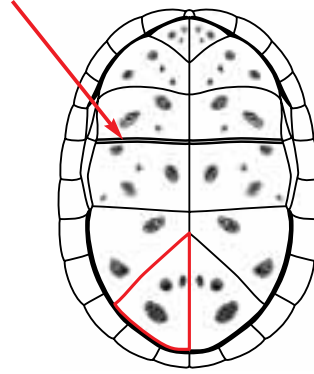
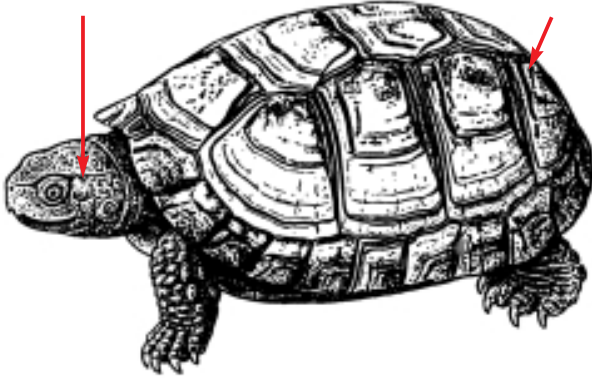
**değişken desenler**  
variable pattern  
patron variable  
diseño variable

 Terrapene carolina


**sarı çizgili juvenil**  
juv. with a yellow stripe  
juv. avec une rayure jaune  
jóv. con una banda amarilla

**zeytin rengi**  
olive  
olive  
olivo

**menteşe**  
hinge  
charnière  
bisagra



**sarıdan zeytin rengine değişebilir, koyu renk benekler var**  
yellow to olive with dark spots  
jaune ou olive avec taches foncées  
amarillo u olivo con manchas oscuras

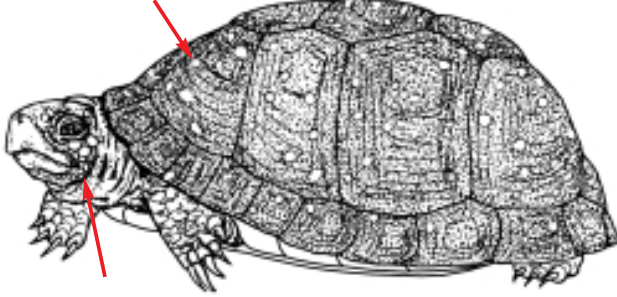
 Terrapene coahuila



1 menteşe, tırtıklı değil  
1 hinge, unserrated  
1 charnière, sans dentelures  
1 bisagra, no aserrado

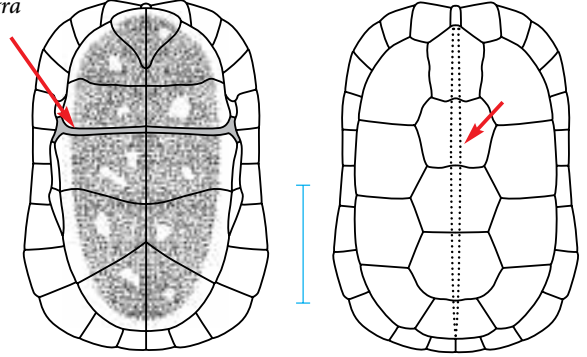
Amerika Kutu Kaplumbağaları  
American Box Turtles  
Tortues-boîtes d'Amérique

**kahverengi ya da sarı benekler**  
brown or yellow spots  
taches brunes ou jaunes  
manchas café o amarillas



**sarı benekler**  
yellow spots  
taches jaunes  
manchas amarillas

**menteşe**  
hinge  
charnière  
bisagra



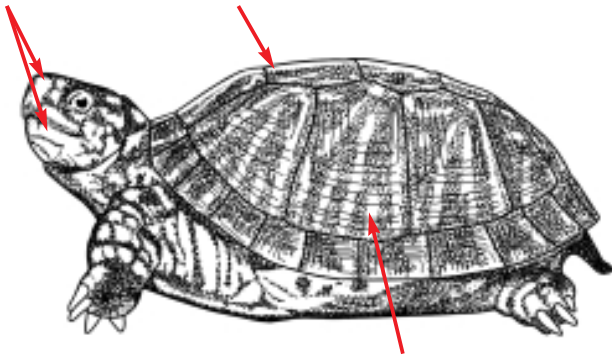
**kahverengi, kenarları sarıyla çerçeveslenmiş ve benekler var**  
brown with yellow border and spots  
brun avec bordure et taches jaunes  
café con borde y manchas amarillas



Terrapene nelsoni

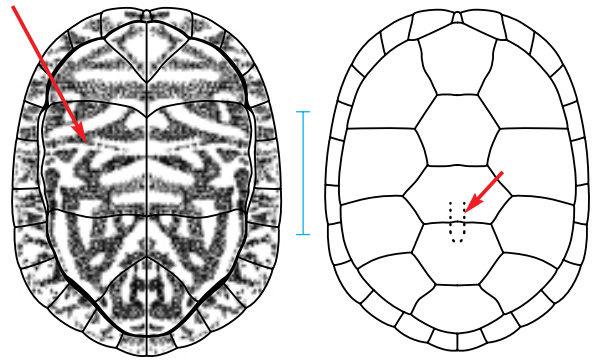
**sarı**  
yellow  
jaune  
amarillo

**sarı medial çizgi**  
yellow medial stripe  
rayure médiane jaune  
banda media amarilla



**sarı**  
yellow  
jaune  
amarillo

**menteşe**  
hinge  
charnière  
bisagra



Terrapene ornata

## Tatlısu Kaplumbağaları

Freshwater Turtles

Tortues d'eau douce

Tortugas de agua dulce

1 menteşe, tırtıklı değil

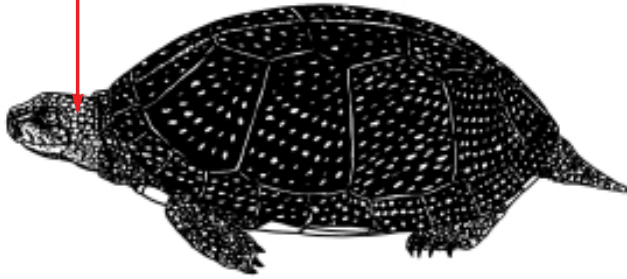
1 hinge, unserrated

1 charnière, sans dentelures

1 bisagra, no aserrado



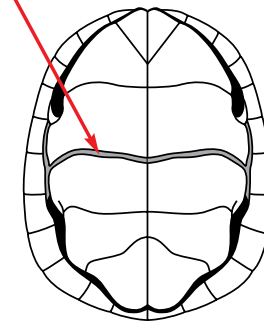
sarı benekler  
yellow spots  
taches jaunes  
manchas amarillas



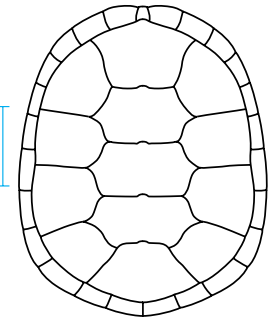
jüvenilde çizgiler  
stripes in juv.  
rayures chez les juv.  
bandas en los jóv.

menteşe  
hinge  
charnière  
bisagra

değişken desenler  
variable pattern  
patron variable  
diseño variable



sarıdan siyaha  
yellow to black  
jaune à noir  
amarillo a negro

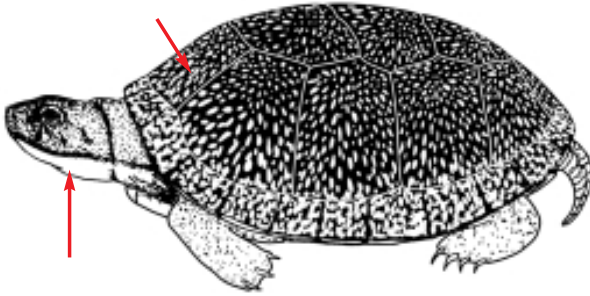


karinalı jüvenil  
juv. with keel  
juv. avec carène  
jóv. con quilla



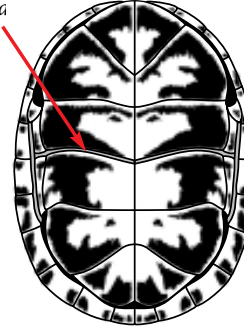
Emys orbicularis

sarı benekler  
yellow spots  
taches jaunes  
manchas amarillas

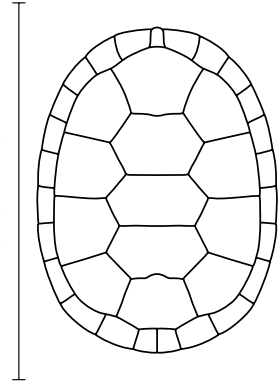


sarı  
yellow  
jaune  
amarillo

menteşe  
hinge  
charnière  
bisa



sarı üzerine koyu renkte değişken desenler  
yellow with variable dark pattern  
jaune avec patron variable et foncé  
amarillo con diseño oscuro y variable



Emydoidea blandingii

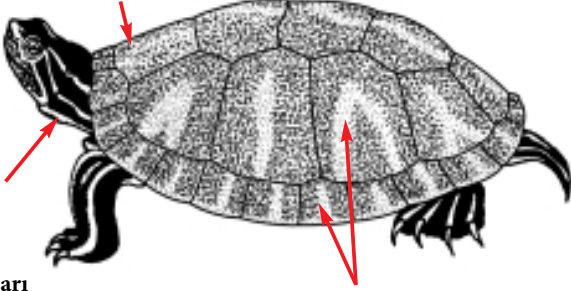


**Karina yok, tırtıklı**  
*No keel, serrated*  
*Sans carène, dentelée*  
*Sin quilla, aserrado*

**Tatlısu Kaplumbağaları**  
*Freshwater Turtles*  
*Tortues d'eau douce*  
*Tortugas de agua dulce*

**Emydidae:** 12 Spp. I ya da/or/ou/o II 82 Spp.

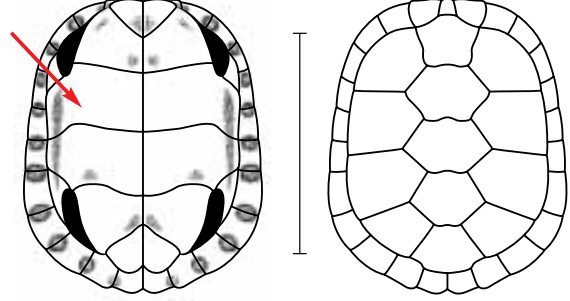
**kahverengiden siyaha**  
*brown to black*  
*brun à noir*  
*café a negro*



**sarı**  
*yellow*  
*jaune*  
*amarillo*

**kırmızı ya da sarı**  
*red or yellow*  
*rouge ou jaune*  
*rojo o amarillo*

**kırmızımsıdan turuncuya**  
*reddish to orange*  
*rougeâtre à orange*  
*rojizo a anaranjado*



**sınır hatları boyunca lekeler sahip juvenil**  
*juv. with marks along the seams*  
*juv. avec des marques à la jonction des écailles*  
*jóv. tienen manchas a lo largo de las suturas*

*Pseudemys rubriventris*

**Aşağıdaki türlerde de tırtıklı ama karinasız bir karapaks görülebilir.**

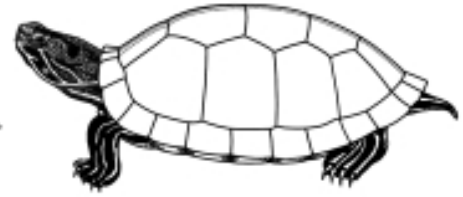
The following species may also show a carapace with serrations and without a keel.

Les espèces suivantes peuvent aussi avoir une carapace avec dentelures et sans carène.

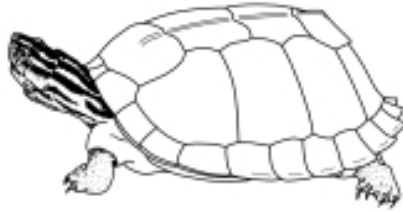
Las especies siguientes también pueden tener un caparazón aserrado y sin quilla.



*Trachemys scripta elegans* 52



*Trachemys stejnegeri* 56



*Cyclemys tcheponensis* 54



*Clemmys insculpta* (juv./jóv.) 54



**Tatlısu Kaplumbağaları**  
Freshwater Turtles  
*Tortues d'eau douce*  
*Tortugas de agua dulce*

**Karina yok, tırtıksız**  
No keel, unserrated  
*Sans carène, sans dentelures*  
*Sin quilla, no aserrado*

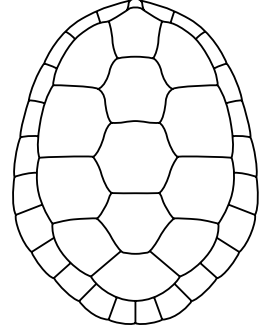
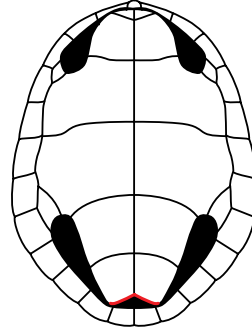
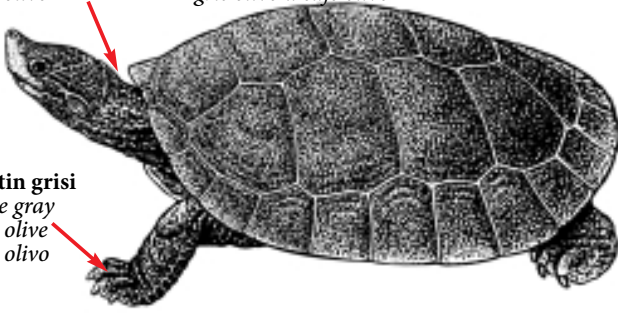


**Emydidae:** 🧑 12 Spp. I ya da/or/ou/o II 🧑 82 Spp.

**zeytin grisi**  
olive gray  
gris olive  
gris olivo

**zeytin grisinden zeytin kahverengisine**  
olive gray to olive brown  
olive gris à olive brun  
gris olivo a café olivo

**zeytin grisi**  
olive gray  
gris olive  
gris olivo



**sarı ya da krem rengi**  
yellow or cream  
jaune ou crème  
amarillo o crema

**zayıf karinalı juvenil juv.**  
with a weak keel  
juv. avec une faible carène  
jóv. con una quilla débil

🧑 Batagur baska 🍴 🥚

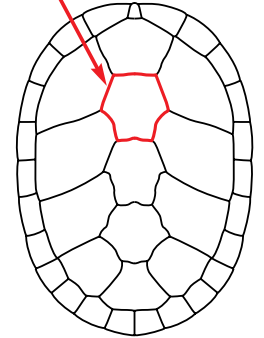
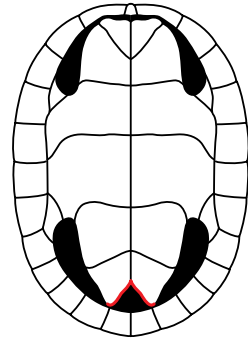
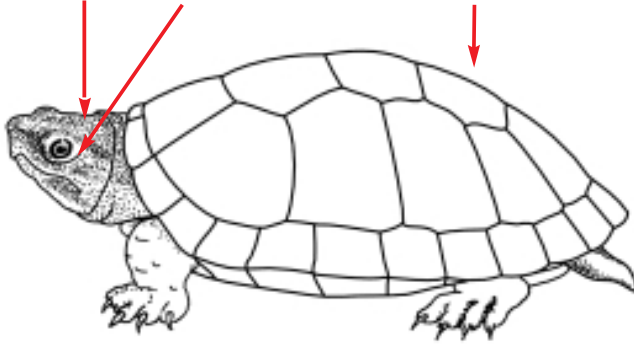
**kahverengi ya da siyah**  
brown or black  
brun ou noir  
café o negro

**pürüzlü plaklar**  
granular scales  
écailles granuleuses  
escamas granulares

**gri, kahverengi ya da siyah**  
gray, brown or black  
gris, brun ou noir  
gris, café o negro

**sarıdan açık kahverengiye**  
yellow to light brown  
jaune à brun pâle  
amarillo a café pálido

**mantar şeklinde**  
mushroom shaped  
en forme de champignon  
en forma de hongo



**zayıf karinalı ve tırtıklı juvenil**  
juv. with a weak keel and serrations  
juv. avec une faible carène et des dentelures  
jóv. tienen un caparazón aserrado con quilla débil

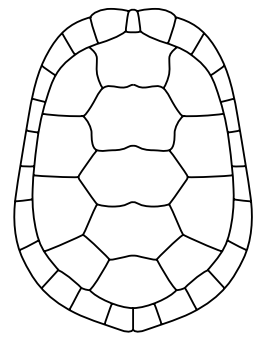
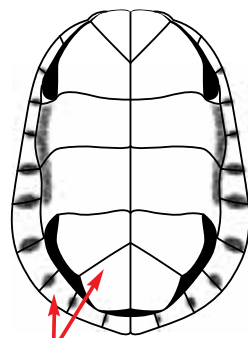
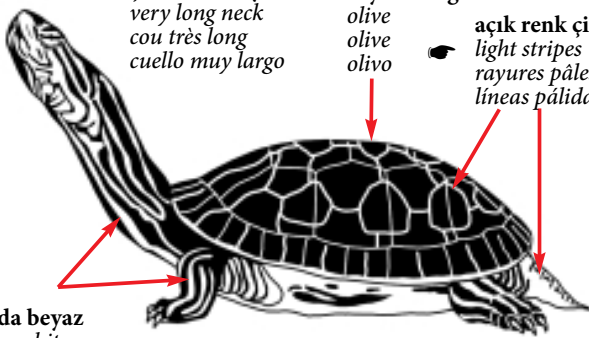
🧑 Orlitia borneensis

**çok uzun boyun**  
very long neck  
cou très long  
cuello muy largo

**zeytin rengi**  
olive  
olive  
olivo

**açık renk çizgiler**  
light stripes  
rayures pâles  
líneas pálidas

**sarı ya da beyaz**  
yellow or white  
jaune ou blanc  
amarillo o blanco



**sarı (değişken desenler)**  
yellow (variable pattern)  
jaune (patron variable)  
amarillo (diseño variable)

**zayıf karinalı juvenil**  
juv. with a weak keel  
juv. avec une faible carène  
jóv. con una quilla débil

🧑 Deirochelys reticularia 🍴

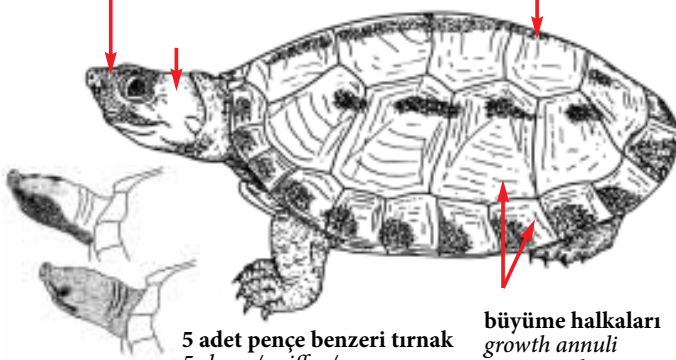


**Karina yok, tırtıksız**  
No keel, unserrated  
Sans carène, sans dentelures  
Sin quilla, no aserrado

**Tatlısu Kaplumbağaları**  
Freshwater Turtles  
Tortues deau douce  
Tortugas de agua dulce

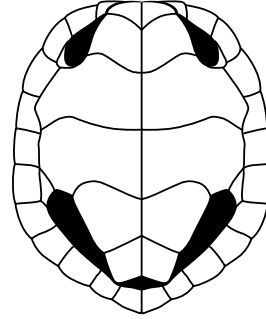
**zeytin rengi ya da gri**  
olive or gray  
olive ou gris  
olivo o gris

**kahverengiden zeytin rengine değişebilir, 3 siyah çizgi var**  
brown to olive with 3 black stripes  
brun à olive avec 3 rayures noires  
café a olivo con 3 bandas negras

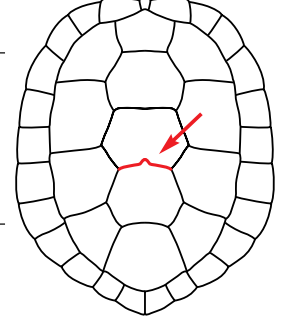


**5 adet pençe benzeri tırnak**  
5 claws / griffes / garras

**büyüme halkaları**  
growth annuli  
anneaux de croissance  
anillos protuberantes



**sarı ya da krem rengi**  
yellow or cream  
jaune ou crème  
amarillo o crema



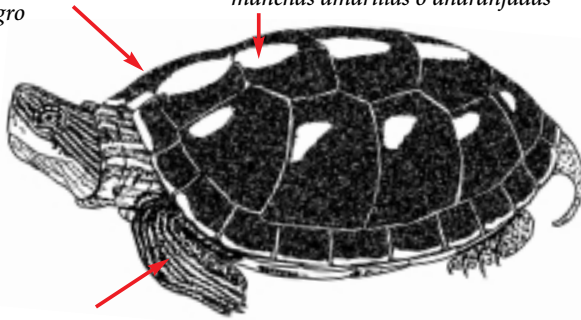
**3 karinalı juvenil**  
juv. with 3 keels  
juv. avec 3 carènes  
jóv. con 3 quillas

Callagur borneoensis

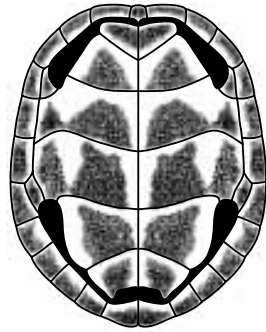


**kahverengiden siyaha**  
brown to black  
brun à noir  
café a negro

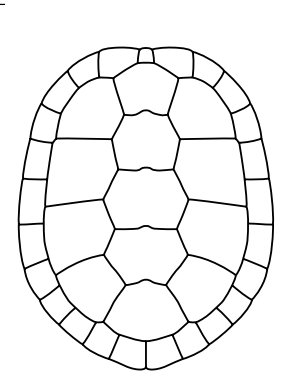
**sarı ya da turuncu lekeler**  
yellow or orange blotches  
taches jaunes ou orange  
manchas amarillas o anaranjadas



**yeşilden sarıya değişen renkte çizgiler**  
green to yellow stripes  
rayures vertes à jaunes  
bandas verdes a amarillas



**sarı üzerine siyah lekeli**  
yellow with black blotches  
jaune avec taches noires  
amarillo con manchas negras



**3 zayıf karinalı juvenil**  
juv. with 3 weak keels  
juv. avec 3 faibles carènes  
jóv. con 3 quillas débiles

Ocadia sinensis

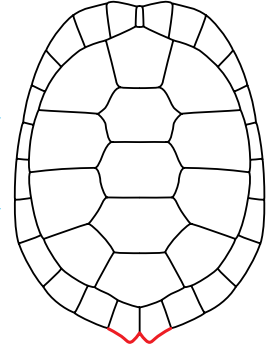
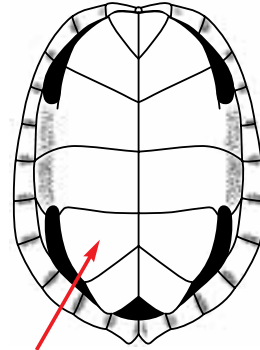
**Tatlısu Kaplumbağaları**  
Freshwater Turtles  
Tortues d'eau douce  
Tortugas de agua dulce

**Karina yok, tırtıksız**  
No keel, unserrated  
Sans carène, sans dentelures  
Sin quilla, no aserrado




**koyu renk çizgi ve benekler**  
dark stripe and spots  
rayure et taches foncées  
línea y manchas oscuras

**zeytin renginden siyaha**  
olive to black  
olive à noir  
olivo a negro

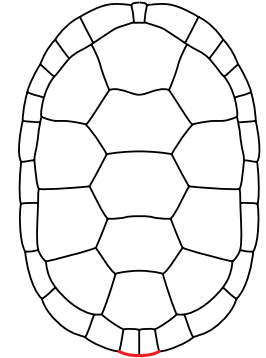
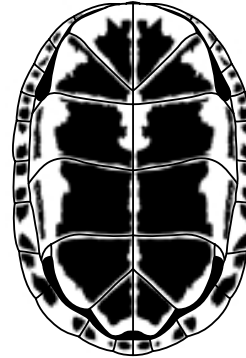
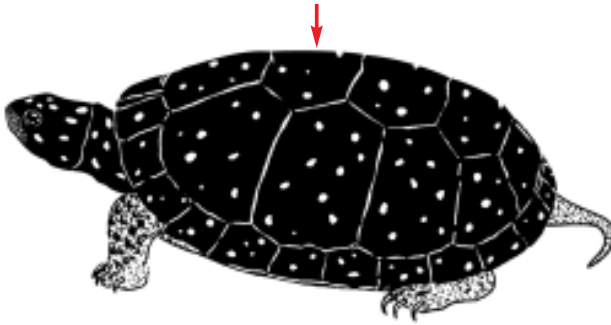


**sarı (bazen üzeri lekeli)**  
yellow (sometimes with blotches)  
jaune (parfois avec taches)  
amarillo (a veces con manchas)


**karinalı juvenil**  
juv. with keel  
juv. avec carène  
jöv. con quilla

 Clemmys marmorata

**siyah üzerine sarı benekli**  
black with yellow spots  
noir avec taches jaunes  
negro con manchas amarillas

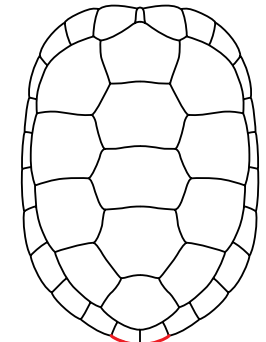
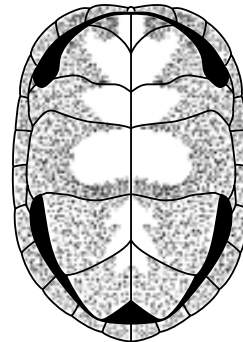
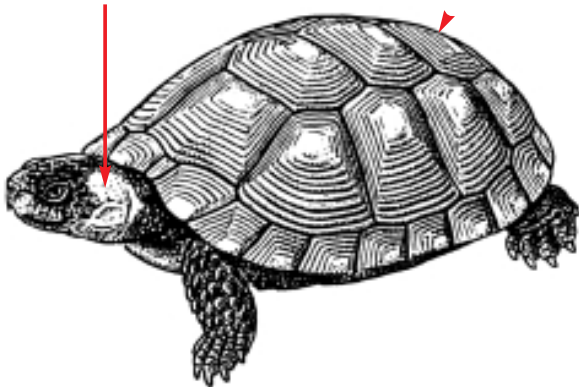


**sarı üzerine siyah lekeli**  
yellow with black blotches  
jaune avec taches noires  
amarillo con manchas negras

 Clemmys guttata


**sarı, turuncu ya da kırmızı**  
yellow, orange or red  
jaune, orange ou rouge  
amarillo, anaranjado o rojo

**kahverengiden siyaha**  
brown to black  
brun à noir  
café a negro



**kahverengiden siyaha değişen renkte, soluk lekeler var**  
brown to black with pale blotches  
brun à noir avec taches pâles  
café a negro con manchas pálidas

**bazen de zayıf bir karina var**  
sometimes with a weak keel  
parfois avec une faible carène  
a veces con una quilla débil

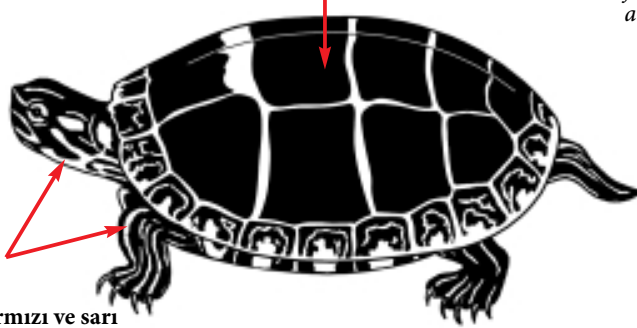
 Clemmys muhlenbergii



**Karina yok, tırtksız**  
*No keel, unserrated*  
*Sans carène, sans dentelures*  
*Sin quilla, no aserrado*

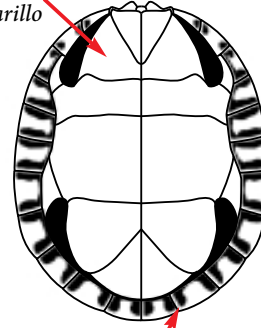
**Tatlısu Kaplumbağaları**  
*Freshwater Turtles*  
*Tortues deau douce*  
*Tortugas de agua dulce*

**zeytin renginden siyaha değişebilen renkte, sınırlar sarı ya da kırmızı renkli**  
*olive to black with yellow or red border*  
*olive à noir avec bordure jaune ou rouge*  
*olivo a negro con borde amarillo o rojo*

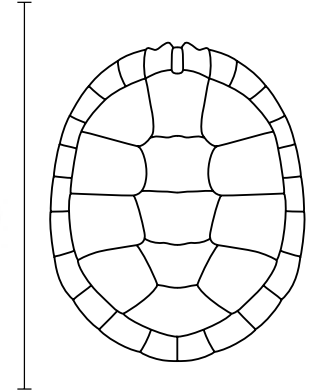


**kırmızı ve sarı**  
*red and yellow*  
*rouge et jaune*  
*rojo y amarillo*

**sarı**  
*yellow*  
*jaune*  
*amarillo*

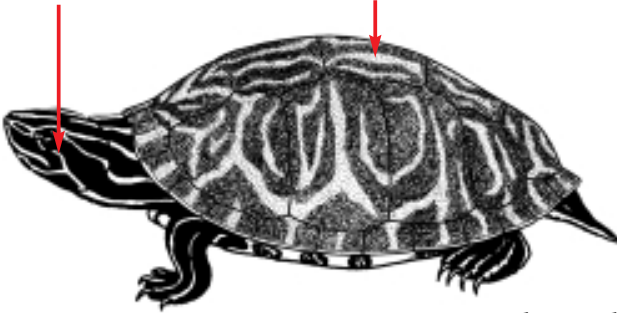


**kırmızı**  
*red*  
*rouge*  
*rojo*



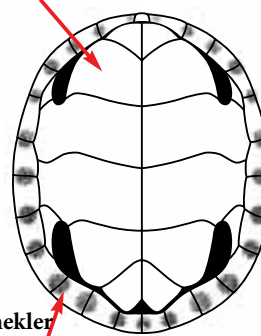
Chrysemys picta picta

**Y şeklinde sarı desen**  
*Y-shaped yellow mark*  
*marque jaune en forme de Y*  
*marca amarilla en forma de Y*

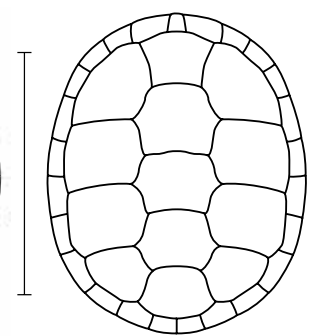


**kahverengi üzerine sarı desenli**  
*brown with yellow markings*  
*brun avec marques jaunes*  
*café con manchas amarillas*

**sarı**  
*yellow*  
*jaune*  
*amarillo*



**koyu renk benekler**  
*dark spots*  
*taches foncées*  
*manchas oscuras*



**karinalı juvenil**  
*juv. with keel*  
*juv. avec carène*  
*jóv. con quilla*



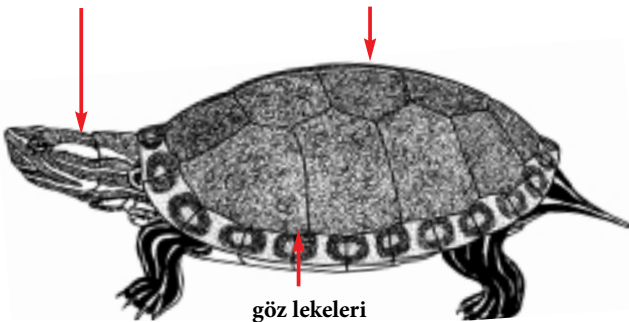
Pseudemys floridana

**çevresi siyah renkli sarı çizgiler**  
*black bordered yellow stripes*  
*rayures jaunes à bordure noire*  
*bandas amarillas con borde negro*

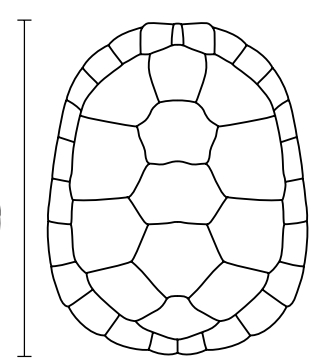
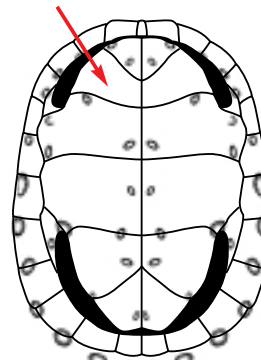
**griden kahverengiye**  
*gray to brown*  
*gris à brun*  
*gris a café*

**sarı (değişken desenler)**  
*yellow (variable pattern)*  
*jaune (patron variable)*  
*amarillo (diseño variable)*

**bazen zayıf karinalı**  
*sometimes with a weak keel*  
*parfois avec une faible carène*  
*a veces con una quilla débil*



**göz lekeleri**  
*ocelli*  
*ocelles*  
*ocelos*



Trachemys decorata

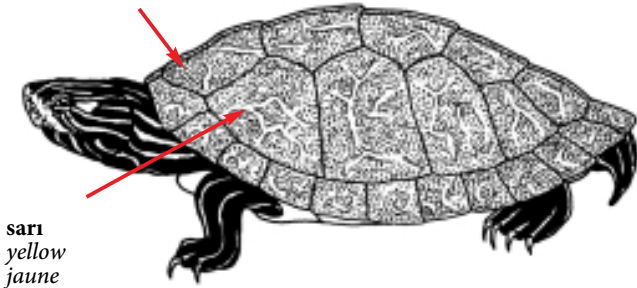
Ayrıca bakınız / See also / Voir aussi / Véase también, *Trachemys stejnegeri* 56



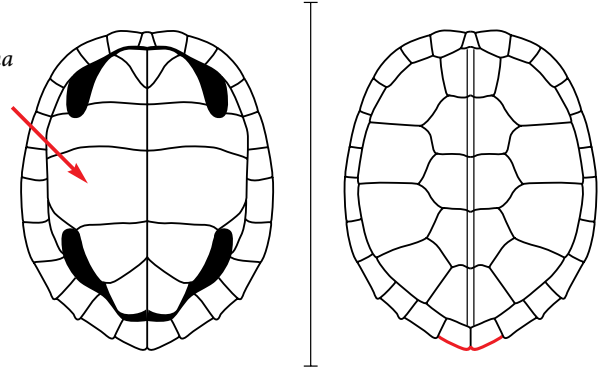
Emydidae: 🚫 12 Spp. I ya da/or/ou/o II 🚫 82 Spp.

kahverengiden zeytin rengine  
brown to olive  
brun à olive  
marrón a olivo

sarıdan krem rengine  
yellow to cream  
jaune à crème  
amarillo a crema



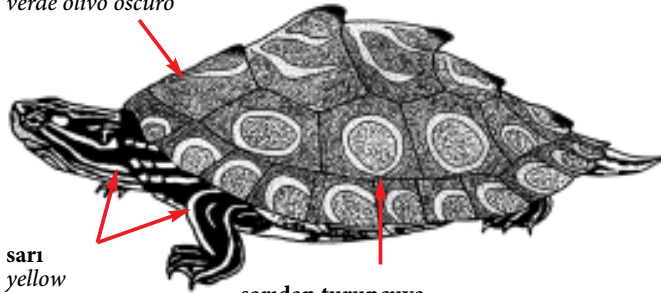
sarı  
yellow  
jaune  
amarillo



🚫 Graptemys geographica

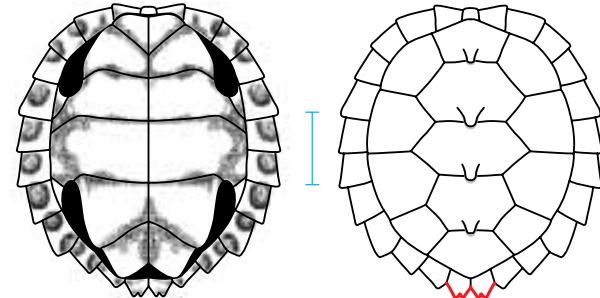
sınır hatları koyu renk çizgili juvenil  
juv. with dark lines along the seams  
juv. avec des lignes foncées à la jonction des écailles  
juv. tienen líneas oscuras a lo largo de las suturas

koyu zeytin yeşili  
dark olive green  
olive vert foncé  
verde olivo oscuro



sarı  
yellow  
jaune  
amarillo

sarıdan turuncuya  
yellow or orange  
jaune ou orange  
amarillo o anaranjado



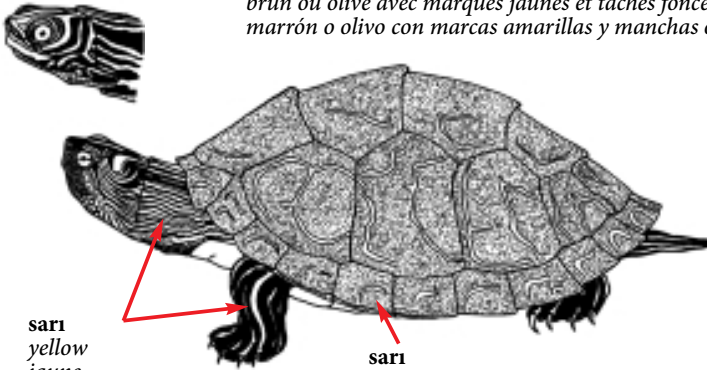
sarı ya da turuncu üzerine zeytin kahverengisi desenler  
yellow or orange with olive-brown pattern  
jaune ou orange avec patron olive brun  
amarillo o anaranjado con diseño marrón olivo

topuzlu karina  
keel with knobs  
carène avec protubérances  
quilla con protuberancias

🚫 Graptemys oculifera

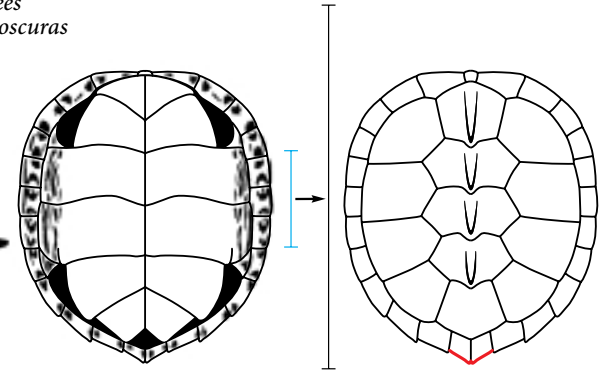
G.p. kohnii

kahverengi ya da zeytin rengi üzerine sarı desenler ve koyu renk lekeler  
brown or olive with yellow markings and dark blotches  
brun ou olive avec marques jaunes et taches foncées  
marrón o olivo con marcas amarillas y manchas oscuras



sarı  
yellow  
jaune  
amarillo

sarı  
yellow  
jaune  
amarillo



sarıdan krem rengine (juvenillerde koyu çizgiler)  
yellow to cream (juv. with dark lines)  
jaune à crème (juv. avec des lignes foncées)  
amarillo a crema (juv. tienen líneas oscuras)

topuzlu karina  
keel with knobs  
carène avec protubérances  
quilla con protuberancias

🚫 Graptemys pseudogeographica pseudogeographica



1 Karina, tırtıklı  
1 keel, serrated  
1 carène, dentelée  
1 quilla, aserrado

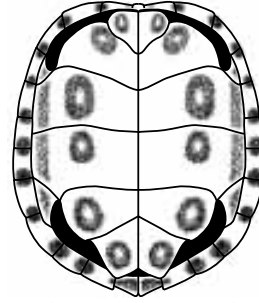
Slider Kaplumbağaları  
Slider Turtles  
Trachémydes

zeytin rengi üzerine sarı çizgiler  
olive with yellow stripes  
olive avec rayures jaunes  
olivo con bandas amarillas

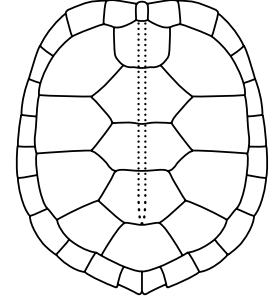
zeytin renginden kahverengiye zemin üzerine, değişken sarı desenler  
olive to brown with variable yellow markings  
olive à brun avec marques jaunes variables  
olivo a café con marcas amarillas variables



kırmızı, turuncu ya da sarı  
red, orange or yellow  
rouge, orange ou jaune  
rojo, anaranjado o amarillo



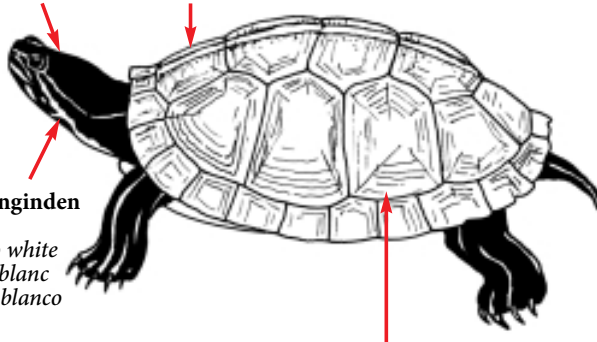
sarı (değişken desenler)  
yellow (pattern variable)  
jaune (patron variable)  
amarillo (diseño variable)



Trachemys scripta elegans

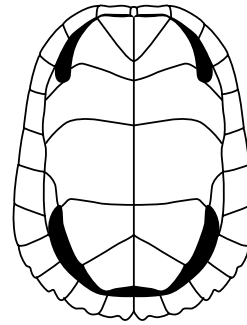
griden zeytin rengine  
gray to olive  
gris à olive  
gris a olivo

kahverengi, zeytin rengi ya da gri (juvenillerde sarı da mevcut)  
brown, olive or gray (with yellow in juv.)  
brun, olive ou gris (avec du jaune chez les juv.)  
café, olivo o gris (con amarillo en los jóv.)

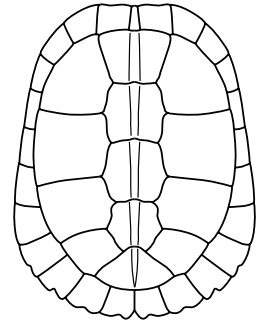


krem renginden beyaza  
cream to white  
crème à blanc  
crema a blanco

pürüzlü kıvrım sıraları  
rows of rugosities  
rangées de rugosités  
hileras de rugosidades



krem renginden sarıya  
cream to yellow  
crème à jaune  
crema a amarillo



Trachemys terrapen

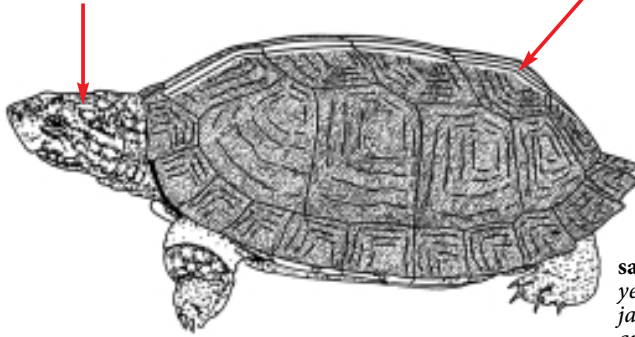
**Tatlısu Kaplumbağaları**  
Freshwater Turtles  
Tortues d'eau douce  
Tortugas de agua dulce

**1 Karina, tırtıklı**  
1 keel, serrated  
1 carène, dentelée  
1 quilla, aserrado

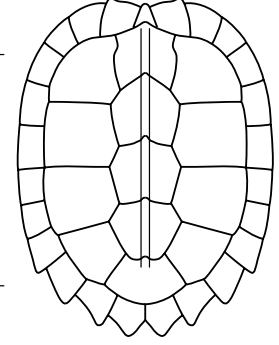
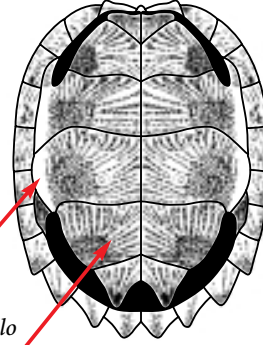


yeşilden kahverengiye değişen zemin üzerine, turuncu ya da pembe lekeler  
green to brown with yellow, orange or pink blotches  
vert à brun avec taches jaunes, orange ou roses  
verde a café con manchas amarillas, anaranjadas o rosadas

kahverengiden siyaha değişen zemin üzerine, karina boyunca devam eden açık renk bir çizgi  
brown to black with a pale stripe along the keel  
brun à noir avec une rayure pâle le long de la carène  
café a negro con una banda pálida a lo largo de la quillaes



sarı  
yellow  
jaune  
amarillo



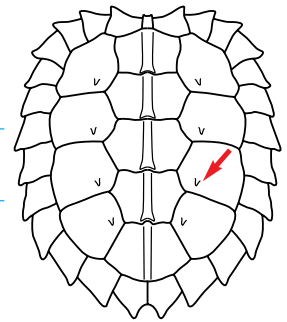
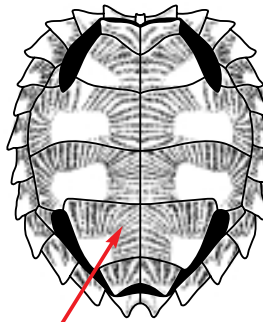
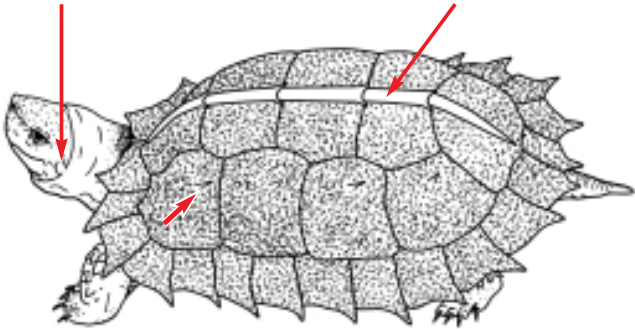
sarı üzerine koyu renk desenli (yaşlandıkça soluklaşır)  
yellow with dark pattern (fades with age)  
jaune avec patron foncé (qui s'efface avec l'âge)  
amarillo con diseño oscuro (se pierde con la edad)



Heosemys grandis

griden kahverengiye zemin üzerine, sarı lekeler  
gray to brown with a yellow blotch  
gris à brun avec une tache jaune  
gris a café con una mancha amarilla

kahverengi üzerine, karna boyunca devam eden açık renk bir çizgi  
brown with a light stripe along the keel  
brun avec une rayure pâle le long de la carène  
café con una banda pálida a lo largo de la quilla



sarı üzerine koyu çizgiler  
yellow with dark lines  
jaune avec lignes foncées  
amarillo con líneas oscuras



Heosemys spinosa



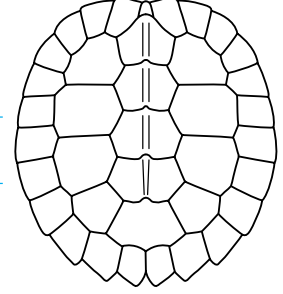
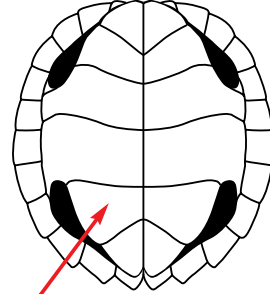
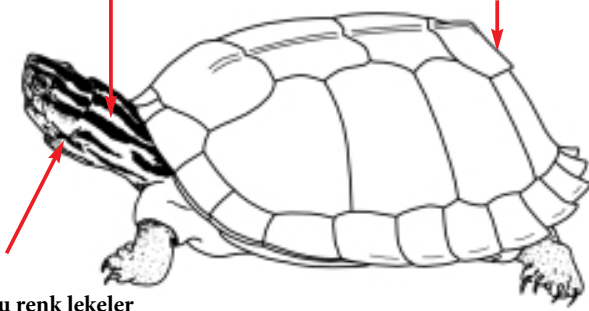
**1 Karina, tırtıklı**  
1 keel, serrated  
1 carène, dentelée  
1 quilla, aserrado

**Tatlısu Kaplumbağaları**  
Freshwater Turtles  
Tortues deau douce  
Tortugas de agua dulce

**4 adet sarı, turuncu ya da pembe çizgi**  
4 yellow, orange or pink stripes  
4 rayures jaunes, orange ou roses  
4 bandas amarillas, anaranjadas o rosadas

**kahverengiden zeytin rengine**  
brown to olive  
brun à olive  
café a olivo

**sarıdan kahverengiye**  
yellow to brown  
jaune à brun  
amarillo a café



**koyu renk lekeler**  
dark spots  
taches foncées  
manchas oscuras

**jüvenillerde pembe ya da kırmızı üzerine koyu renk yayınımlar**  
pink or red in juv. with dark radiations  
rose ou rouge avec lignes irradiances foncées chez les juv.  
rosa o rojo con radios oscuros en los jöv.

**karinalı juvenil**  
juv. with keel  
juv. avec carène  
jöv. con quilla

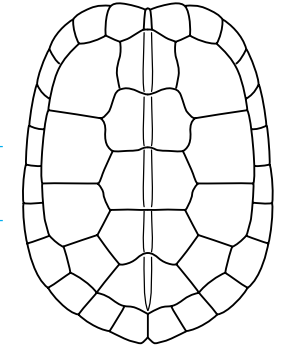
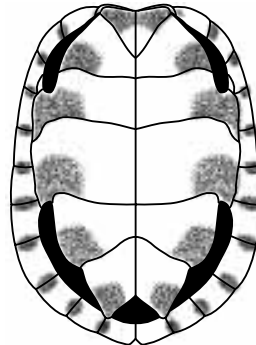
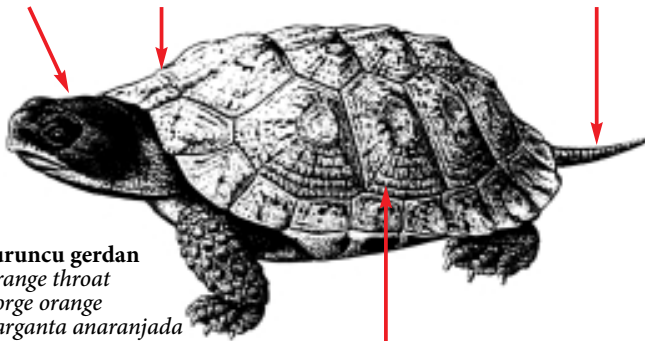


Cyclemys tcheponensis

**siyahımsı**  
blackish  
noirâtre  
negruzco

**griden kahverengiye değişen zemin üzerine, siyah ya da sarı çizgiler**  
gray to brown with black or yellow lines  
gris à brun avec lignes noires ou jaunes  
gris a café con manchas negras o amarillas

**uzun kuyruk**  
long tail  
queue longue  
cola larga



**turuncu gerdan**  
orange throat  
gorge orange  
garganta anaranjada

**büyüme halkaları**  
growth annuli  
anneaux de croissance  
anillos protuberantes

**sarı üzerine koyu renk lekeler**  
yellow with dark blotches  
jaune avec taches foncées  
amarillo con manchas oscuras

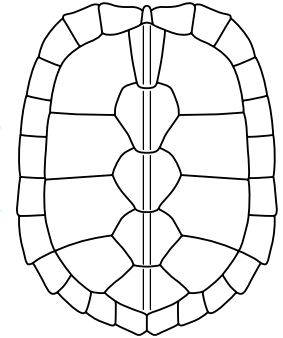
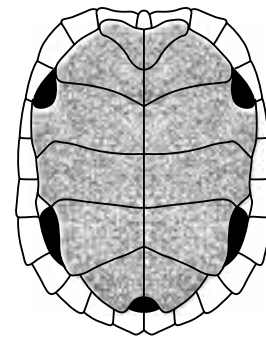
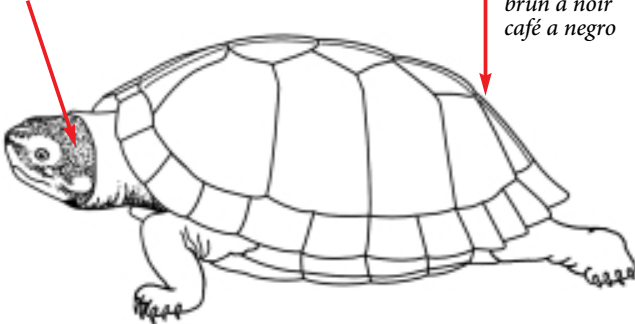
**karinasız juvenil**  
juv. without keel  
juv. sans carène  
jöv sin quilla



Clemmys insculpta

**siyahtan griye değişen zemin üzerine, beyaz ya da sarı benekler**  
black to gray with white or yellow spots  
noir à gris avec taches blanches ou jaunes  
negro a gris con manchas blancas o amarillas

**kahverengiden siyaha**  
brown to black  
brun à noir  
café a negro



**kahverengiden siyaha, bazen desenler olabilir**  
brown to black, sometimes with pattern  
brun à noir, parfois avec patron  
café a negro, veces con diseño

**3 karinalı juvenil**  
juv. with 3 keels  
juv. avec 3 carènes  
jöv. con 3 quillas



Siebenrockiella crassicolis






**Aşağıdaki türler de karinalı ve tırtıklı karapakslara sahip olabilir**

The following species may also show a carapace with a keel and serrations


Les espèces suivantes peuvent aussi avoir une carapace avec une carène et des dentelures.

Las especies siguientes también pueden tener un caparazón aserrado y con quilla




 *Trachemys stejnegeri* 56




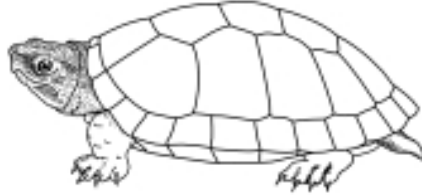
 *Hieremys annandalei* 56




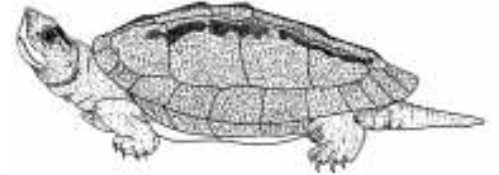
 *Chinemys nigricans* 60




 *Sacalia quadriocellata* 57




 *Orlitia borneensis* (juv./jóv.) 47



 *Kachuga trivittata* (juv./jóv.) 57



 *Deirochelys reticularia* (juv./jóv.) 47



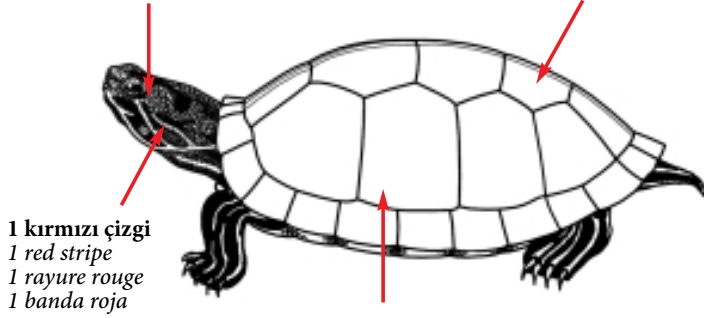
**1 Karina, tırtıklı değil**  
1 keel, unserrated  
1 carène, sans dentelures  
1 quilla, no aserrado

**Tatlısu Kaplumbağaları**  
Freshwater Turtles  
Tortues d'eau douce  
Tortugas de agua dulce

**Emydidae:** 🧑 12 Spp. I ya da/or/ou/o II 🧑 82 Spp.

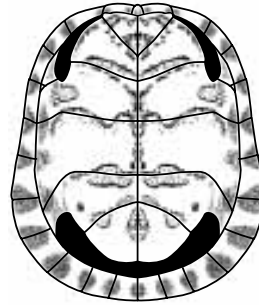
**gri, kahverengi, zeytin rengi ya da siyah (juvenillerde ayrıca sarı şeritler)**  
gray, brown, olive or black (with yellow streaks in juv.)  
gris, brun, olive ou noir (avec rayures jaunes chez les juv.)  
gris, café, olivo o negro (con bandas amarillas en los jóv.)

**gri, kahverengi, zeytin rengi ya da siyah (juvenillerde ayrıca sarı şeritler)**  
gray, brown, olive or black (with yellow streaks in juv.)  
gris, brun, olive ou noir (avec rayures jaunes chez les juv.)  
gris, café, olivo o negro (con bandas amarillas en los jóv.)

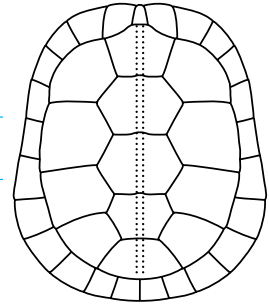


**1 kırmızı çizgi**  
1 red stripe  
1 rayure rouge  
1 banda roja

**pürüzlü kıvrım sıraları**  
rows or rugosities  
rangées de rugosités  
hileras de rugosidades



**sarı üzerine desenler var ya da yok**  
yellow with or without pattern  
jaune avec ou sans patron  
amarillo con o sin diseño



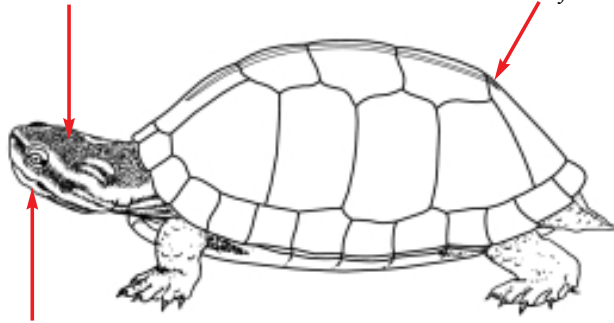
**daha fazla tırtıklı olabilir**  
may be more serrated  
peut être plus dentelée  
puede ser más aserrado

🧑 Trachemys stejnegeri

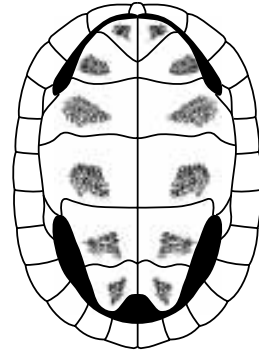
**zeytin rengi üzerine gri desenler (juvenillerde ayrıca sarı çizgiler)**  
olive with gray markings (and yellow stripes in juv.)  
olive avec marques grises (et taches jaunes chez les juv.)  
olivo con marcas grises (y manchas amarillas en los jóv.)

**kahverengiden siyaha**  
brown to black  
brun à noir  
café a negro

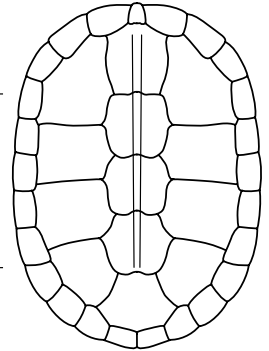
**sarı üzerine siyah lekeler**  
yellow with black blotches  
jaune avec taches noires  
amarillo con manchas negras



**çene krem renginden beyaza**  
chin cream to white  
menton crème à blanc  
mentón crema a blanco



**juvenillerde sarı**  
yellow in juv.  
jaune chez les juv.  
amarillo en los jóv.



**daha fazla tırtıklı olabilir**  
may be more serrated  
peut être plus dentelée  
puede ser más aserrado

🧑 Hieremys annandalii

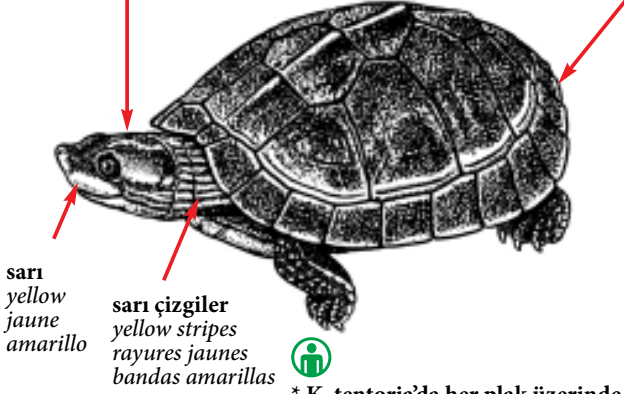
**Tatlısu Kaplumbağaları**  
Freshwater Turtles  
Tortues d'eau douce  
Tortugas de agua dulce

**1 Karina, tırtıklı değil**  
1 keel, unserrated  
1 carène, sans dentelures  
1 quilla, no aserrado



siyah üzerine turuncudan sarıya değişen renkte leke  
black with orange to yellow blotch  
noir avec tache orange à jaune  
negro con mancha anaranjada a amarilla

kahverengi, bazen sarı ya da turuncu sınırlı çizgisi, kırmızıdan turuncuya değişebilen renkte medial çizgi  
brown, sometimes with yellow or orange border, with a red to orange medial stripe  
brun, parfois avec bordure jaune ou orange, avec rayure médiane rouge à orange  
café, a veces con borde amarillo o anaranjado, con banda mediana roja a anaranjada



sarı  
yellow  
jaune  
amarillo

sarı çizgiler  
yellow stripes  
rayures jaunes  
bandas amarillas



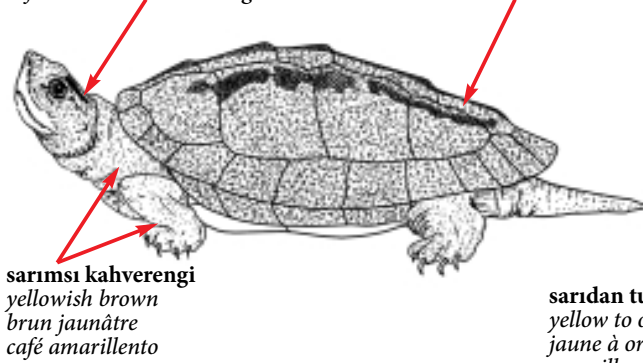
Kachuga tecta U

\* K. tentoria'da her plak üzerinde yalnızca bir siyah leke vardır  
\* K. tentoria has only one black blotch on each scale  
\* K. tentoria n'a qu'une seule tache noire sur chaque écaille  
\* K. tentoria tiene solamente una mancha negra en cada escama

sarı üzerine, her plakta bir siyah leke  
yellow with black blotches on each scale  
jaune avec taches noires sur chaque écaille  
amarillo con manchas negras en cada escama

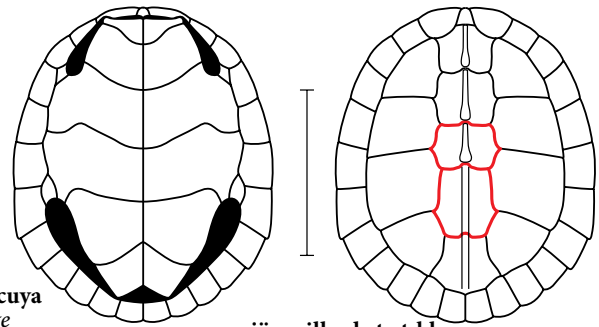
kahverengiden zeytin rengine değişen zemin üzerine, siyah şerit  
brown to olive with a black streak  
brun à olive avec rayure noire  
café a olivo con banda negra

kahverengiden zeytin rengine değişen zemin üzerine, erkeklerde 3 siyah çizgi  
brown to olive with 3 black stripes in males  
brun à olive avec 3 rayures noires chez les mâles  
café a olivo con 3 bandas negras en los machos



sarımsı kahverengi  
yellowish brown  
brun jaunâtre  
café amarillento

sarıdan turuncuya  
yellow to orange  
jaune à orange  
amarillo a anaranjado



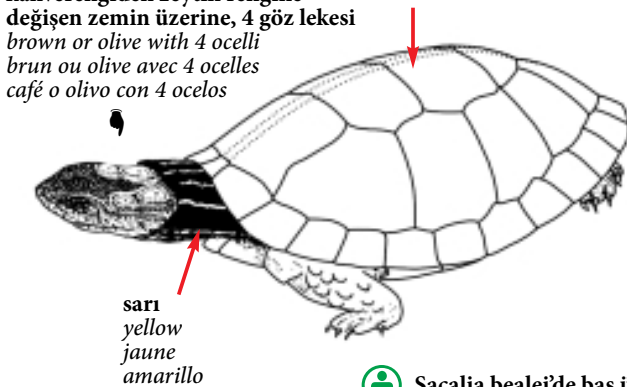
jüvenillerde tırtıklı  
serrated in juv.  
dentelée chez les juv.  
aserrado en los jóv.

Kachuga trivittata

kahverengiden zeytin rengine değişen zemin üzerine, 4 göz lekesi  
brown or olive with 4 ocelli  
brun ou olive avec 4 ocelles  
café o olivo con 4 ocelos

kahverengi üzerine desenler var ya da yok  
brown with or without markings  
brun avec ou sans marques  
café con o sin marcas

sarımsıdan zeytin rengine zemin üzerinde desenler var ya da yok  
yellowish to olive with or without pattern  
jaunâtre à olive avec ou sans patron  
amarillento a olivo con o sin diseño



sarı  
yellow  
jaune  
amarillo



Sacalia bealei'de baş üzerinde yalnızca 2 göz lekesi  
Sacalia bealei has only 2 ocelli on head  
Sacalia bealei n'a que 2 ocelles sur la tête  
Sacalia bealei tiene solamente 2 ocelos en la cabeza

jüvenillerde tırtıklı  
serrated in juv.  
dentelée chez les juv.  
aserrado en los jóv.

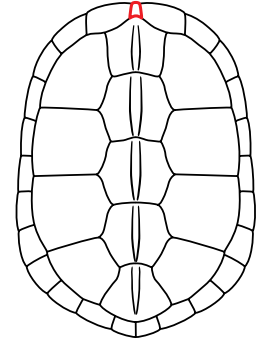
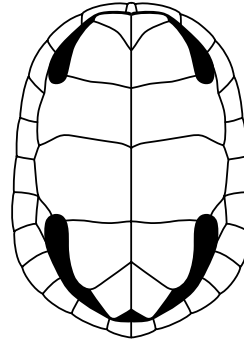
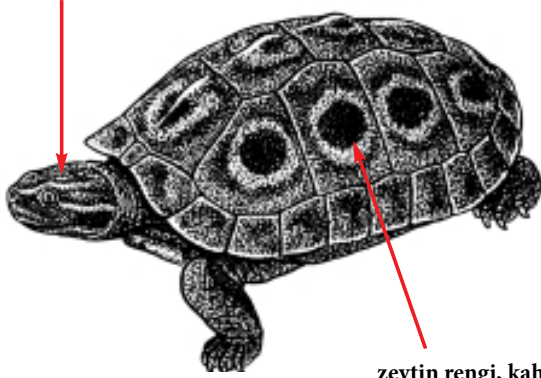
Sacalia quadriocellata



1 Karina, tırtıklı değil  
1 keel, unserrated  
1 carène, sans dentelures  
1 quilla, no aserrado

Tatlısu Kaplumbağaları  
Freshwater Turtles  
Tortues d'eau douce  
Tortugas de agua dulce

zeytin renginden kahverengine değişen zemin üzerine, 2 sarı çizgi  
olive to brown with 2 yellow stripes  
olive à brun avec 2 rayures jaunes  
olivo a café con 2 bandas amarillas



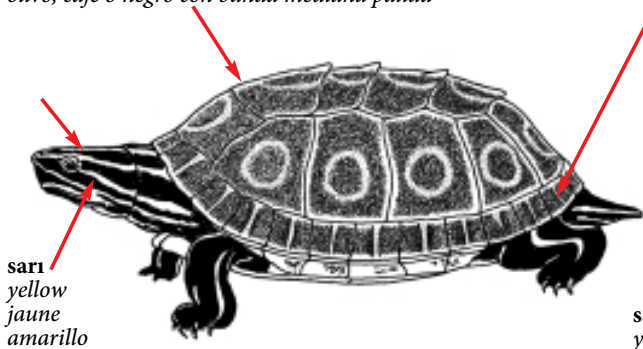
zeytin rengi, kahverengi ya da siyah zemin üzerinde göz lekeleri  
olive, brown or black with ocelli  
olive, brun ou noir avec ocelles  
olivo, café o negro con ocelos

sarı  
yellow  
jaune  
amarillo

Morenia ocellata

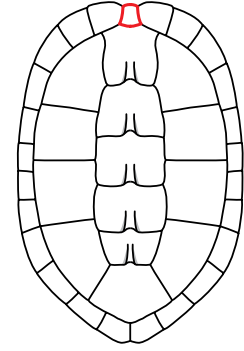
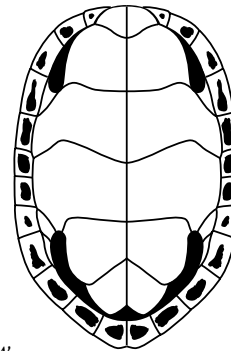
zeytin rengi, kahverengi ya da siyah zemin üzeri-  
ne, açık renkli medial çizgi  
olive, brown or black with light medial stripe  
olive, brun ou noir avec rayure médiane pâle  
olivo, café o negro con banda mediana pálida

her marjinal plak üzerinde parlak çizgi  
bright stripe one each marginal  
rayure vive sur chaque marginale  
línea brillante en cada marginal



sarı  
yellow  
jaune  
amarillo

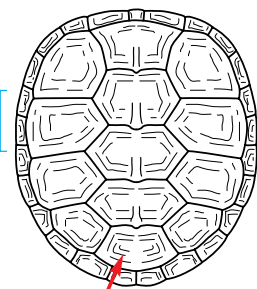
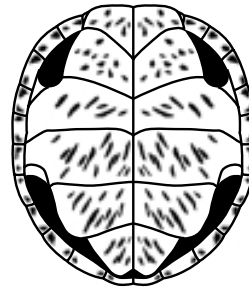
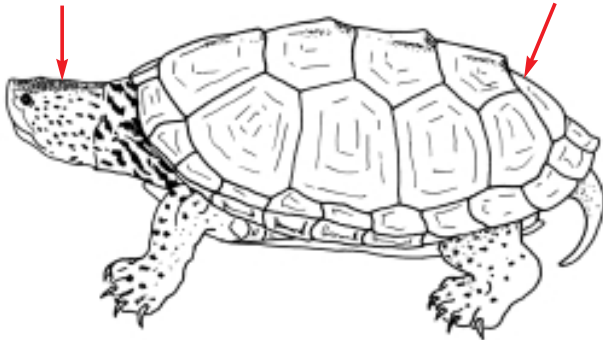
sarı  
yellow  
jaune  
amarillo



Morenia petersi

griye siyaha değişen zemin üzerine desenler  
gray to black with markings  
gris à noir avec marques  
gris a negro con marcas

gri, kahverengi ya da siyah  
gray, brown or black  
gris, brun ou noir  
gris, café o negro



yeşilden sarıya değişen zemin üzerine,  
koyu renk lekeler  
green to yellow with dark blotches  
vert à jaune avec taches foncées  
verde a amarillo con manchas oscuras

büyüme halkaları  
growth annuli  
anneaux de croissance  
anillos protuberantes

Malaclemys terrapin

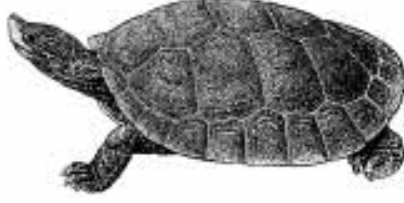


**Aşağıdaki türlerde de karinalı bir karapaks görülebilir, ama kenarları tırtıklı değildir.**

The following species may also show a carapace with a keel, but without serrations.

Les espèces suivantes peuvent aussi avoir une carapace avec une carène, sans dentelures.

Las especies siguientes también pueden tener un caparazón con quilla pero sin el borde aserrado.



Batagur baska ( juv./jóv.)

47



Deirochelys reticularia ( juv./jóv.)

47



Clemmys marmorata ( juv./jóv.)

49



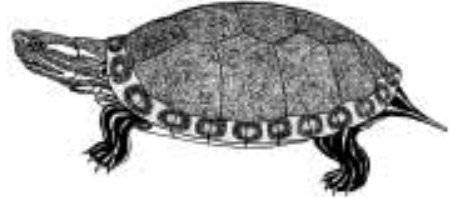
Clemmys muhlenbergii (juv./jóv.)

49



Pseudemys floridana ( juv./jóv.)

50



Trachemys decorata

50



Trachemys scripta elegans

52

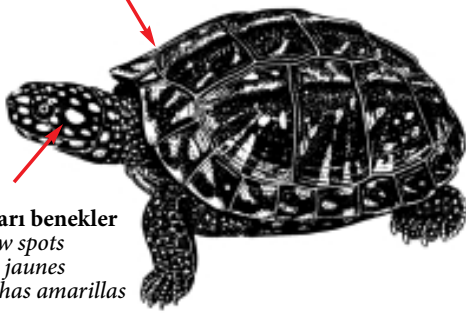


**3 Karina, tırtıklı**  
3 keel, serrated  
3 carène, dentelée  
3 quilla, aserrado

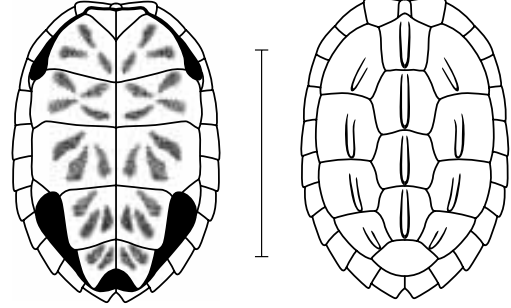
**Tatlısu Kaplumbağaları**  
Freshwater Turtles  
Tortues d'eau douce  
Tortugas de agua dulce

**Emydidae:** 🧑 12 Spp. I ya da/or/ou/o II 🧑 82 Spp.

**siyah zemin üzerine turuncu, sarı, krem rengi ya da beyaz desenler**  
black with orange, yellow, cream or white marks  
noir avec marques orange, jaunes, crème ou blanches  
negro con marcas anaranjadas, amarillas, crema o blancas



**siyah üzerine sarı benekler**  
black with yellow spots  
noir avec taches jaunes  
negro con manchas amarillas



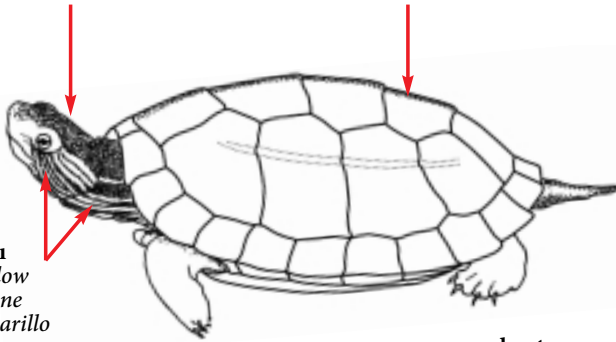
**sarı üzerine koyu renkli yayınımlar**  
yellow with dark radiations  
jaune avec lignes irradiantes foncées  
amarillo con lineas radiadas oscuras

🧑 Geoclemys hamiltonii

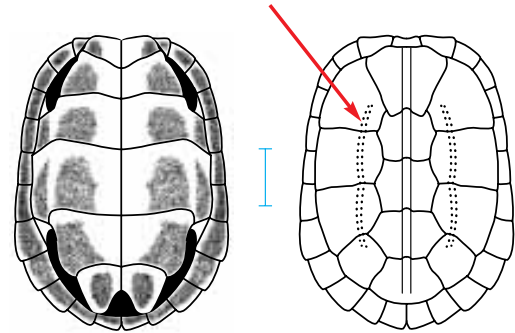
**griden zeytin rengine değişen zemin üzerine, sarı çizgiler**  
gray to olive with yellow stripes  
gris à olive avec rayures jaunes  
gris a olivo con bandas amarillas

**kahverengi üzerine koyu renk şeritler**  
brown with dark seams  
brun, plus foncé à la jonction des écailles  
café, con suturas oscuras

**lateral karinalar, yaşlandıkça kaybolur**  
lateral keels disappear with age  
les carènes latérales disparaissent avec l'âge  
las quillas laterales desaparecen con la edad



**sarı**  
yellow  
jaune  
amarillo



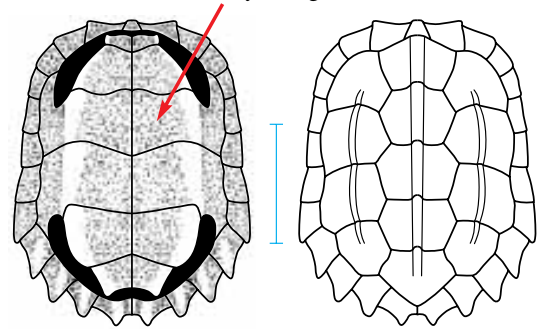
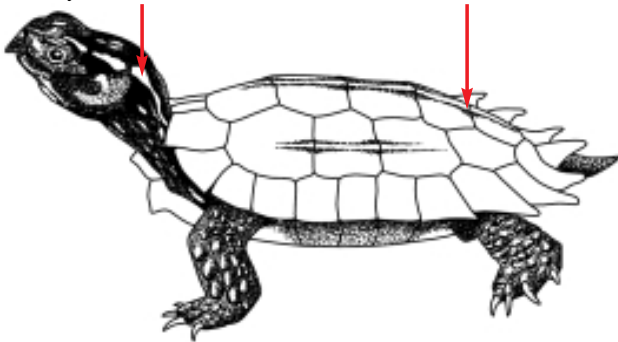
**sarıdan turuncuya değişen zemin üzerine, siyah lekeler**  
yellow to orange with black blotches  
jaune à orange avec taches noires  
amarillo a anaranjado con manchas negras

🧑 Chinemys nigricans

**zeytin renginden kahverengine değişen zemin üzerine, sarı çizgi**  
olive to brown with a yellow stripe  
olive à brun avec rayure jaune  
olivo a café con banda amarilla

**kahverengi, karinalar boyunca daha koyu renkli**  
brown, darker along the keels  
brun, plus foncé le long des carènes  
café, más oscuro a lo largo de las quillas

**kahverengi ya da siyah zemin üzerine, sarı renkte sınır çizgisi**  
brown or black with a yellow border  
brun ou noir avec une bordure jaune  
café o negro con borde amarillo



🧑 Geoemyda spengleri

**Ayrıca bakınız / See also / Voir aussi / Véase también** Siebenrockiella crassicolis

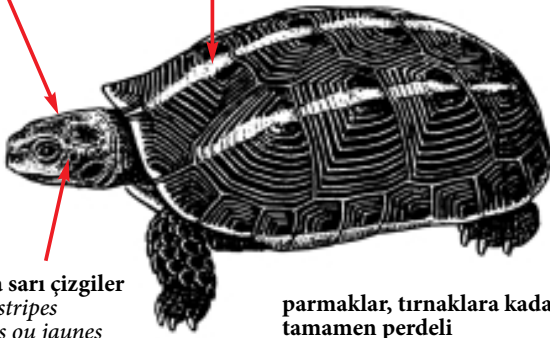
54



Emydidae: 12 Spp. I ya da/or/ou/o II 82 Spp.

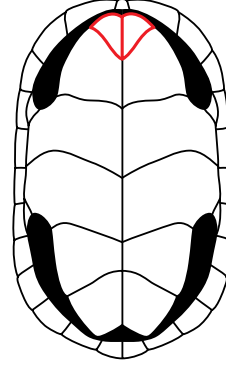
kahverengiden siyaha  
brown to black  
brun à noir  
café a negro

kırmızımsı kahverengiden siyaha değişen zemin üzerine,  
sarıdan kahverengiye değişen renkte karinalar  
reddish brown to black with keels yellow to brown  
brun rougâtre à noir avec carènes jaunes à brunes  
café rojizo a negro con quillas amarillas a cafés



kırmızı ya da sarı çizgiler  
red or yellow stripes  
rayures rouges ou jaunes  
bandas rojas o amarillas

parmaklar, tırnaklara kadar  
tamamen perdeli  
toes fully webbed to claws  
doigts palmés jusqu'aux griffes  
dedos palmeados hasta las garras

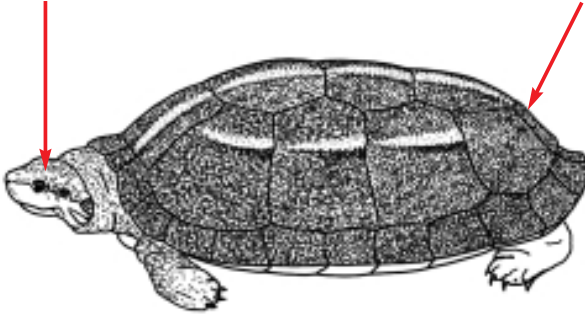


sarımsıdan turuncuya  
yellowish to orange  
jaunâtre à orange  
amarillento a anaranjado

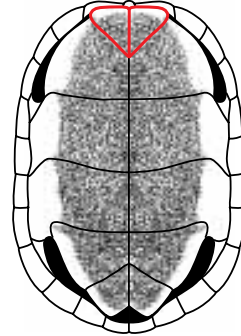
Melanochelys tricarinata

kahverengiden siyaha değişen zemin üzerine,  
turuncu ya da sarı benekler  
brown to black with orange or yellow spots  
brun à noir avec taches orange ou jaunes  
café a negro con manchas anaranjadas o amarillas

kırmızımsı kahverengiden siyaha değişen zemin  
üzerine, sarı karinalar  
reddish brown to black with yellow keels  
brun rougâtre à noire avec carènes jaunes  
café rojizo a negro con quillas amarillas



parmaklar kısmen perdeli  
toes partly webbed  
doigts partiellement palmés  
dedos parcialmente palmeados



kahverengi ya da siyah, bazen sarı renkli sınır çizgileri mevcut  
brown or black, sometimes with yellow border  
brun ou noir, parfois avec bordure jaune  
café o negro, a veces con borde amarillo

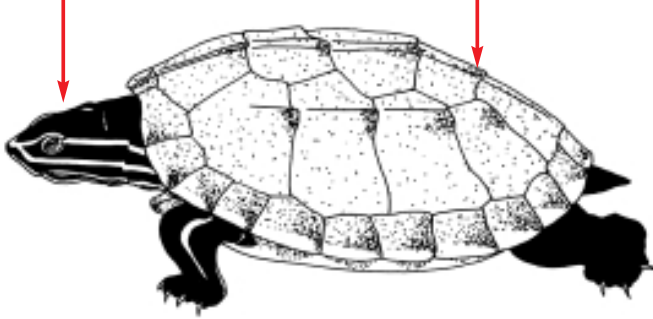
Melanochelys trijuga



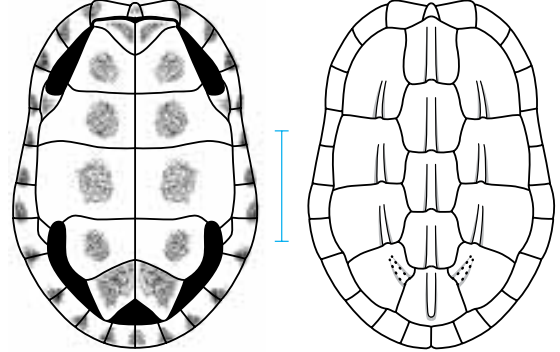
**3 Karina, tırtıklı değil**  
3 keels, unserrated  
3 carènes, sans dentelures  
3 quillas, no aserrado


**Tatlısu Kaplumbağaları**  
Freshwater Turtles  
Tortues deau douce  
Tortugas de agua dulce

**siyah üzerine sarı çizgiler**  
black with yellow stripes  
noir avec rayures jaunes  
negro con bandas amarillas



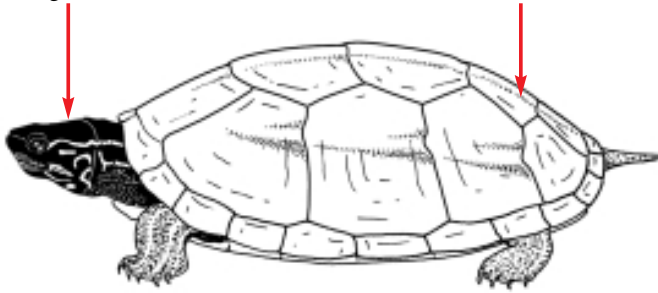
**kahverengi üzerine açık renk sınır çizgisi**  
brown with a light border  
brun avec une bordure pâle  
café con borde pálido



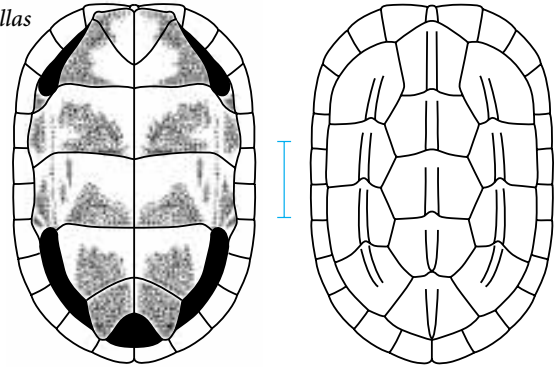
 Malayemys subtrijuga


**sarı ya da krem rengi zemin üzerinde koyu lekeler**  
yellow or cream with dark blotches  
jaune ou crème avec taches foncées  
amarillo o crema con manchas oscuras

**kahverengiden siyaha değişen zemin üzerine, sarı çizgiler**  
brown to black with yellow stripes  
brun à noir avec rayures jaunes  
café a negro con bandas amarillas



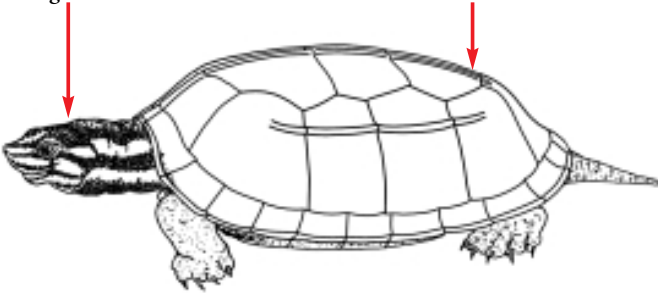
**kahverengi, karinalar boyunca daha koyu renk**  
brown, darker along the keels  
brun, plus foncé le long des carènes  
café, más oscuro a lo largo de las quillas



 Malayemys subtrijuga

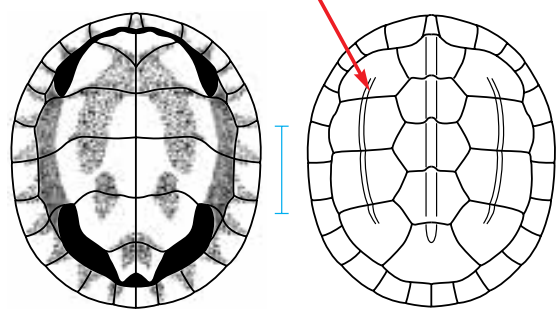
**sarı üzerine kahverengi lekeler**  
yellow with brown blotches  
jaune avec taches brunes  
amarillo con manchas cafés


**kahverengiden siyaha değişen zemin üzerine, sarı çizgiler**  
brown to black with yellow stripes  
brun à noir avec rayures jaunes  
café a negro con bandas amarillas



**koyu griden siyaha**  
dark-gray to black  
gris foncé à noir  
gris oscuro a negro

**lateral karinalar yaşlandıkça kaybolur**  
lateral keels disappear with age  
les carènes latérales disparaissent avec l'âge  
las quillas laterales desaparecen con la edad



 Annamemys annamensis

**sarıdan turuncuya değişen zemin üzerine siyah lekeler**  
yellow to orange with black blotches  
jaune à orange avec taches noires  
amarillo a anaranjado con manchas negras



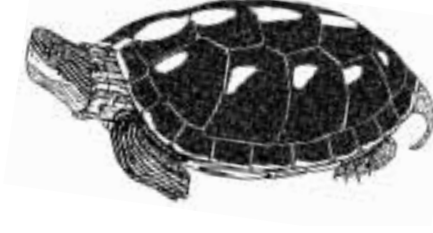



**Aşağıdaki türlerde de 3 karinalı, tırtıksız bir karapaks görülebilir.**

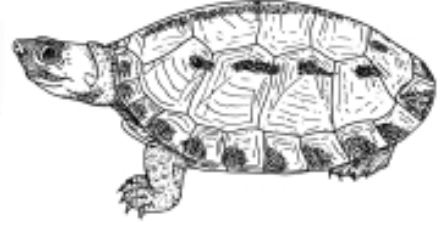
The following species may also show a carapace with 3 keels, without serrations.


Les espèces suivantes peuvent aussi avoir une carapace avec 3 carènes, sans dentelures.

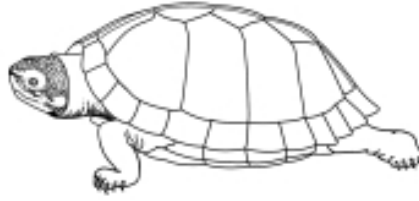
Las especies siguientes también pueden tener un caparazón con 3 quillas, no aserrado.




 *Ocadia sinensis* (juv./jóv.) 48



 *Callagur borneoensis* 48



 *Siebenrockiella crassicollis* (juv./jóv.) 54



















**Turuncu Bölüm**  
*Orange Section*  
*Section orange*  
*Sección naranja*







- PE-1  Pelusios adansonii
- PE-2  Pelusios bechuanicus
- PE-3  Pelusios broadleyi
- PE-4  Pelusios carinatus
- PE-5  Pelusios castaneus
- PE-6  Pelusios castanoides
- PE-7  Pelusios chapini
- PE-8  Pelusios gabonensis
- PE-9  Pelusios nanus
- PE-10  Pelusios niger
- PE-11  Pelusios rhodesianus
- PE-12  Pelusios seychellensis
- PE-13  Pelusios sinuatus
- PE-14  Pelusios subniger
- PE-15  Pelusios upembae
- PE-16  Pelusios williamsi

## Kılavuzda resimlendirilmemiş olan türler

*Species not illustrated in the guide*

*Espèces non illustrées dans le guide*

*Especies no ilustradas en la guía*

### **CHELIDAE**

Chelodina expansa  
Chelodina longicollis  
Chelodina novaeguineae  
Chelodina oblonga  
Chelodina parkeri  
Chelodina reimanni  
Chelodina rugosa  
Chelodina siebenrocki  
Chelodina steindachneri  
Elseya dentata  
Elseya latisternum  
Elseya novaeguineae  
Emydura australis  
Emydura krefftii  
Emydura macquarrii  
Emydura signata  
Emydura victoriae  
Phrynops dahli  
Phrynops geoffroanus  
Phrynops gibbus  
Phrynops hilarii  
Phrynops hogei  
Phrynops nasutus  
Phrynops raniceps  
Phrynops rufipes  
Phrynops tuberculatus  
Phrynops vanderhaegei  
Phrynops williamsi  
Phrynops zuliae  
Pseudemydura umbrina  
Rheodytes leukops

### **PELOMEDUSIDAE**

Pelusios adansonii  
Pelusios bechuanicus  
Pelusios broadleyi  
Pelusios carinatus  
Pelusios castanoides  
Pelusios chapini  
Pelusios gabonensis  
Pelusios nanus  
Pelusios niger  
Pelusios rhodesianus  
Pelusios seychellensis  
Pelusios sinuatus  
Pelusios subniger  
Pelusios upembae  
Pelusios williamsi

### **EMYDIDAE:**

#### **BATAGURINAE**

Annamemys annamensis  
Cuora aurocapitata  
Cuora mccordi  
Cuora pani  
Cuora yunnanensis  
Cuora zhoui  
Geoemyda silvatica  
Hardella thurjii  
Heosemys depressa  
Heosemys grandis  
Heosemys leytensis  
Heosemys spinosa  
Kachuga dhongoka  
Kachuga kachuga  
Kachuga smithii  
Kachuga sylhetensis  
Kachuga tentoria  
Mauremys caspica  
Mauremys iversoni  
Mauremys japonica  
Mauremys leprosa  
Mauremys mutica  
Ocadia philippeni  
Rhinoclemmys annulata  
Rhinoclemmys areolata  
Rhinoclemmys diademata  
Rhinoclemmys funerea  
Rhinoclemmys melanosterna  
Rhinoclemmys nasuta  
Rhinoclemmys pulcherrima  
Rhinoclemmys punctularia  
Rhinoclemmys rubida  
Sacalia bealei

#### **EMYDIDAE: EMYDINAE**

Graptemys barbouri  
Graptemys caglei  
Graptemys flavimaculata  
Graptemys nigrinoda

Graptemys ouachitensis  
Graptemys pulchra  
Graptemys versa  
Pseudemys alabamensis  
Pseudemys concinna  
Pseudemys nelsoni  
Pseudemys texana  
Trachemys decussata  
Trachemys dorbignii

### **KINOSTERNIDAE**

Kinosternon alamosae  
Kinosternon angustipons  
Kinosternon creaseri  
Kinosternon depressum  
Kinosternon dunni  
Kinosternon herrerae  
Kinosternon hirtipes  
Kinosternon integrum  
Kinosternon oaxacae  
Kinosternon sonoriense  
Claudius angustatus  
Staurotypus salvinii  
Staurotypus triporcatus

### **TESTUDINIDAE**

Homopus bergeri  
Cycloderma frenatum  
Lissemys scutata

### **TRIONYCHIDAE**

Rafetus swinhoei

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Acanthochelys pallidipectoris	Yanğışizgili Chaco Kaplumbağası	Chaco Side-necked Turtle	Platémyde à éperons	Tortuga cuellilarga del Chaco
Acanthochelys radiolata	Brezilya Çizgili Bataklik Kaplumbağası	Brazilian Radiolated Swamp Turtle	Platémyde radiolée	Tortuga brasileña de pantano
Acanthochelys spixii	Diken-boğazlı Kara Bataklik Kaplumbağası	Spiny-neck Turtle	Platémyde de Spix	Tortuga negra de cuello espinoso
Amyna cartilaginea	Yumuşak Kabuklu Asya Kaplumbağası	Asiatic Softshell Turtle	Trionyx cartilagineux	Tortuga asiática de concha blanda
Annamemys annamensis		Annam Leaf Turtle	Emyde de l'Annam	
Apalone ferox	Yumuşak Kabuklu Florida Kaplumbağası	Florida Softshell Turtle	Trionyx de Floride	Tortuga de concha blanda de Florida
Apalone mutica	Yumuşak kabuklu düz kaplumbağa	Smooth Softshell Turtle	Trionyx mutique	Tortuga lisa de concha blanda
Apalone spinifera ater		Black Spiny Softshell Turtle	Trionyx épineux noir	Tortuga blanca
Apalone spinifera spinifera	Yumuşak kabuklu kaplumbağa	Eastern Spiny Softshell Turtle	Trionyx épineux de l'Est	Tortuga de concha blanda
Aspideretes gangeticus	Ganj nehir kaplumbağası	Indian Softshell Turtle	Trionyx du Gange	Galápago conchiblando del Ganges
Aspideretes hurum		Indian Peacock Softshell Turtle	Trionyx à ocelles	Galápago conchiblando ocelado
Aspideretes leithii		Leith's Softshell Turtle	Trionyx de Leith	
Aspideretes nigricans		Black Softshell Turtle	Trionyx noirâtre	Galápago conchiblando oscuro
Batagur baska	Batagur veya Mangrov Su Kaplumbağası	Batagur	Batagur malais	Galápago batagur
Callagur borneoensis		Painted Terrapin	Emyde peinte de Bornéo	
Caretta caretta	Sini Kaplumbağası	Loggerhead	Caouanne	Cayuma
Carettochelys insculpta	Domuz Burunlu Kaplumbağa	Pig-nose Turtle	Carettochélyde d'Australasie	Tortuga de nariz de puerco
Chelonia agassizii	Siyah Kaplumbağa	Pacific Green Turtle	Chélonée franche du Pacifique	Tortuga franca oriental
Chelonia mydas	Yeşil Deniz Kaplumbağaları	Common Green Turtle	Chélonée franche	Tortuga verde
Chelus fimbriata	Mata Mata kaplumbağası	Matamata Turtle	Matamata	
Chelydra serpentina	Yılanı Kapan Kaplumbağa	Common Snapping Turtle	Chélydre serpentine	Chiquihaua
Chersina angulata		South African Bowsprit Tortoise	Tortue à soc d'Afrique du Sud	Tortuga de pechera
Chinemys nigricans		Red-necked Pond Turtle	Chinémyde noirâtre	
Chinemys reevesii		Reeve's turtle	Chinémyde de Reeves	
Chitra indica	Yumuşak kabuklu incebaş asya kaplumbağası	Narrow-headed Softshell Turtle	Trionyx à rayures	Tortuga asiática de concha blanda
Chrysemys picta	Boyalı Kurbağa	Painted Turtle	Chrysémyde peinte	Tortuga pintada
Clemmys guttata	Benekli Bataklik Kaplumbağası	Spotted Turtle	Clemmyde à gouttelettes	Tortuga moleada
Clemmys insculpta	Ahşap Kaplumbağa	Wood Turtle	Clemmyde sculptée	Tortuga acuática de Madera
Clemmys marmorata	Göl Kaplumbağası	Pacific Pond Turtle	Clemmyde marbrée	Tortuga de pantano del Pacifico
Clemmys muhlenbergii	Bataklik Kaplumbağası	Bog Turtle	Clemmyde de Muhlenberg	Galápago de Muhlenberg
Cuora amboinensis		Southeast Asian Box Turtle	Tortue-boîte d'Amboine	Tortuga Malaya
Cuora flavomarginata		Yellow-margined Box Turtle	Tortue-boîte à bords jaunes	Tortuga China de margen amarillo
Cuora galbaniifrons		Indochinese Box Turtle	Tortue-boîte à front jaune	Tortuga indochina
Cuora trifasciata	Asya Kaplumbağası	Chinese Three-striped Box Turtle	Tortue-boîte à trois bandes	Tortuga china de tres bandas
Cyclanorbis elegans		Nubian Flapshell Turtle	Trionyx à clapets de Nubie	Tortuga nubia de concha blanda
Cyclanorbis senegalensis	Yumuşak kabuklu Senegal kaplumbağası	Senegal Flapshell Turtle	Trionyx à clapets du Sénégal	Tortuga de concha blanda de Senegal
Cyclemys dentata		Asian Leaf Turtle	Cyclemmyde dentelée	Tortuga Asiática
Cyclemys tcheponenis		Stripe-necked Leaf Turtle	Cyclemmyde de Tchépone	Tortuga de cuello rayado
Cycloderma aubryi		Aubry's Flapshell Turtle	Trionyx à clapets d'Aubry	Tortuga de concha blanda del oeste de África
Deirochelys reticularia	Tavuk Kaplumbağa	Chicken Turtle	Emyde réticulée	Tortuga pollo
Dermatemys mawii	Orta Amerika nehir kaplumbağası	Central American River Turtle	Dermatémide de Mawe	Tortuga blanca
Dermochelys coriacea	Deri sırtlı deniz kaplumbağası	Leatherback Turtle	Tortue-luth Tortuga laud	Tortuga laud
Dogania subplana		Malayan Softshell Turtle	Trionyx de Malaisie	Tortuga malaya de concha blanda
Elseya novaeguineae		New Guinea Snapping Turtle	Emydure happante de Nouvelle-Guinée	
Emydoidea blandingii		Blanding's Turtle	Emyde de Blanding	Tortuga de Blanding
Emydura subglobosa		Red-bellied Short-necked Turtle	Emydure à ventre rouge	
Emys orbicularis	Benekli Kaplumbağa	European Pond Turtle	Cistude d'Europe	Tortuga europea
Eretmochelys imbricata	Şahin Gagalı Kaplumbağa	Hawksbill Turtle	Caret	Caret
Erymnochelys madagascariensis		Madagascan Big-headed Turtle	Podocnémide de Madagascar	
Geochelone carbonaria	Kızıl Ayaklı Kaplumbağa	Red-footed Tortoise	Tortue charbonnière	Tortuga de patas rojas
Geochelone chilensis	Arjantin Kaplumbağası	Chaco Tortoise	Tortue de la Pampa	Tortuga terrestre argentina
Geochelone denticulata	Güney Amerika San Ayaklı Kaplumbağası	South American Yellow-footed Tortoise	Tortue denticulée	Tortuga de patas amarillas
Geochelone elegans	Hint yıldız kaplumbağası	Star Tortoise	Tortue étoilée de l'Inde	Tortuga estrellada de la India
Geochelone gigantea	Aldabra Kara Kaplumbağası	Aldabra Tortoise	Tortue éléphantine d'Aldabra	Tortuga gigante de Aldabra
Geochelone nigra	Dev Galapagos kaplumbağası	Galapagos Tortoise	Tortue terrestre des Galápagos	Tortuga gigante de las Galápagos
Geochelone pardalis	Leopar Kaplumbağası	Leopard Tortoise	Tortue léopard du Cap	Tortuga leopardo
Geochelone platynota	Myanmar Yıldız Kaplumbağası	Burmese Star Tortoise	Tortue étoilée de Birmanie	Tortuga estrellada de Burma
Geochelone radiata	Işık Saçan Kaplumbağalar	Radiated Tortoise	Tortue rayonnée	Tortuga estrellada de Madagascar
Geochelone sulcata	Afrika Mahmuzlu Kaplumbağası	African Spurred Tortoise	Tortue sillonnée	Tortuga con púas
Geochelone yniphora	Madagaskar dev kara kaplumbağası	Angonoka	Tortue à soc de Madagascar	Tortuga de Madagascar
Geoclemys hamiltonii		Spotted Pond Turtle	Géoclémyde d'Hamilton	Galápago rayado
Geoemyda spengleri		Black-breasted Leaf Turtle	Géoémide de Spengler	
Gopherus agassizii	Çöl Kaplumbağası	Desert Tortoise	Tortue fousseuse d'Agassiz	Tortuga del desierto
Gopherus berlandieri	Teksas kaplumbağası	Berlandier's Tortoise	Tortue fousseuse de Berlandier	Tortuga de Texas
Gopherus flavomarginatus	Meksika kaplumbağası	Bolson Tortoise	Tortue fousseuse du Mexique	Tortuga grande
Gopherus polyphemus	Amerikan kaplumbağası	Florida Gopher Tortoise	Tortue fousseuse de Floride	Tortuga terrestre de la Florida
Graptemys geographica		Common Map Turtle	Graptémide géographique	Tortuga Mapa común
Graptemys oculifera		Ringed Map Turtle	Graptémide à ocelles	Tortuga Mapa anillada
Graptemys pseudogeographica		False Map Turtle	Graptémide pseudogéographique	Falsa tortuga Mapa
Graptemys pseudogeographica kohnii		Mississippi Map Turtle	Graptémide pseudogéographique du Sud	Tortuga Mapa del Mississippi

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Heosemys grandis		Giant Asian Pond Turtle	Héosémyde géante	
Heosemys spinosa	Dikenli Kaplumbağa	Spiny Turtle	Héosémyde épineuse	
Hieremys annandali		Yellow-headed Temple Turtle	Hiérimyde d'Annandale	
Homopus areolatus	Papağan gagalı kaplumbağa	Beaked Cape Tortoise	Homopode aréolé	Tortuga pico de loro
Homopus boulengeri		Boulenger's Cape Tortoise	Homopode de Boulenger	Tortuga terrestre
Homopus femoralis		Karoo Cape Tortoise	Homopode à éperons	Tortuga terrestre de Cabo Karroo
Homopus signatus		Speckled Cape Tortoise	Homopode marqué du Nord	Tortuga manchada
Hydromedusa maximiliani		Brazilian Snake-necked Turtle	Hydroméduse de Maximilien	Tortuga cuellilarga de Maximiliano
Hydromedusa tectifera	Arjantin yılan - boyunlu-kaplumbağası	South American Snake-necked Turtle	Hydroméduse à dos rugueux	Tortuga cuellilarga
Indotestudo elongata	Uzunca Kaplumbağa	Elongated Tortoise	Tortue à tête jaune	Tortuga dorada de Birmania
Indotestudo forstenii	Kahverengi Hint Kaplumbağası	Travancore Tortoise	Tortue de Forsten	Tortuga marrón de la India
Kachuga tecta		Indian Roofed Turtle	Kachuga à dos en toit	Tortuga india de visera
Kachuga tentoria		Indian Tent Turtle	Kachuga carénée	
Kachuga trivittata		Burmese Roofed Turtle	Kachuga de Birmanie	
Kinixys belliana		Bell's Hinge-back Tortoise	Cinixys de Bell	Tortuga dentata
Kinixys erosa		Serrated Hinge-back Tortoise	Cinixys rongée	Tortuga dentada
Kinixys homeana		Home's Hinge-back Tortoise	Cinixys de Home	Tortuga dentada
Kinixys natalensis		Natal Hinge-back Tortoise	Cinixys du Natal	Tortuga dentada
Kinosternon acutum		Tabasco Mud Turtle	Cinosterne de Tabasco	Casquito rojo
Kinosternon baurii		Striped Mud Turtle	Cinosterne de Baur	Casquito
Kinosternon carinatum		Razor-backed Musk Turtle	Cinosterne caréné	Tortuga almizclera de lomo quillado
Kinosternon flavescens		Yellow Mud Turtle	Cinosterne jaune	Casquito amarillo
Kinosternon leucostomum		White-lipped Mud Turtle	Cinosterne à bouche blanche	Casquito
Kinosternon scorioides cruentatum		Red-checked Mud Turtle	Cinosterne ensanglanté	Casquito amarillo
Kinosternon scorioides scorioides		Amazon Mud Turtle	Cinosterne de l'Amazone	Casquito de tres lomos
Kinosternon subrubrum		Common Mud Turtle	Cinosterne rougeâtre	Casquito
Lepidochelys kempii	Gündüz yuvalayan kaplumbağa	Kemp's Ridley Turtle	Chélonée de Kemp	Tortuga bastarda
Lepidochelys olivacea	Zeytin yeşili kaplumbağa	Olive Ridley Turtle	Chélonée olivâtre	Tortuga olivácea
Lissemys punctata		Indian Flapshell Turtle	Trionyx à clapets de l'Inde du Sud	Tortuga plana indiana
Macrochelys temminckii	Kapan Kaplumbağa	Alligator Snapping Turtle	Tortue-alligator	Pochitoque
Malaclemys terrapin	Baklava Sırtlı Su Kaplumbağası	Northern Diamondback Terrapin	Malaclemmyde du Nord	Terrapene diamante
Malacochersus tornieri	Yassı Kaplumbağa	African Pancake Tortoise	Tortue à caparace souple	Tortuga de cuña
Malayemys subtrijuga	Malezya Kaplumbağası	Malayan Snail-eating Turtle	Malayémyde à trois arêtes	
Manouria emys	Kahverengi Myanmar kaplumbağası	Asian Brown Tortoise	Tortue à éperons géante du Sud	Tortuga marrón de Burma
Manouria impressa		Impressed Tortoise	Tortue à éperons denticulée	Tortuga marrón de Burma
Melanochelys tricarinata		Tricarinata Hill Turtle	Emyde indienne à trois carènes	Galápago terrestre
Melanochelys trijuga	Hint Göl Kaplumbağası	Indian Black Turtle	Emyde noire à trois arêtes	Tortuga negra de la India
Morenia ocellata		Burmese Eyed Turtle	Emyde à ocelles du Birmanie	Galápago ocelado de Birmania
Morenia petersi		Indian Eyed Turtle	Emyde à ocelles de Bengale	Tortuga ocelada de la India
Natator depressa	Düz Kabuklu Kaplumbağa	Flatback Turtle	Chélonée à dos plat	Tortuga franca oriental
Nilssonina Formosa		Burmese Peacock Softshell Turtle	Trionyx de Birmanie	
Notochelys platynota		Malayan Flat-shelled Turtle	Tortue-boîte à dos plat	Terrapene púrpura rayada
Ocadia sinensis	Çizgi Boyunlu Su Kaplumbağası	Chinese Stripe-necked Turtle	Emyde à cou rayé commune	
Orlitia borneensis	Dev Malezya Kaplumbağası	Malaysian Giant Turtle	Emyde géante de Bornéo	
Palea steindachneri		Wattle-necked Softshell Turtle	Trionyx à tubercules	
Pelochelys bibroni	Yumuşak kabuklu dev kaplumbağa	Asian Giant Soft-shelled Turtle	Trionyx géant	Tortuga gigante de concha blanda
Pelodiscus sinensis	Yumuşak kabuklu Çin Kaplumbağası	Chinese Softshell Turtle	Trionyx de Chine	Tortuga china de concha blanda
Pelomedusa subrufa	Başlıklı kaplumbağa	Helmeted Turtle	Péloméduse roussâtre orientale	
Peltocephalus dumerilianus	İribaş Amazon Kaplumbağası	Big-headed Amazon River Turtle	Peltocéphale de Duméril Cabeçudo	
Pelusios spp.		African Hinged Terrapins	Péluses	Tortugas de fango africanas
Platemys platycephala		Twist-necked Turtle	Platémyde à tête plate	Tortuga de cabeza grande de pantanal
Platysternon megacephalum	İri Başlı Kaplumbağa	Big-headed Turtle	Platysterne à grosse tête	
Podocnemis erythrocephala		Red-headed River Turtle	Podocnémyde à tête rouge	Irapuca
Podocnemis expansa	Amazon Kaplumbağası	South American River Turtle	Podocnémyde élargie	Tartaruga arrau
Podocnemis lewyana	Magdalena Kaplumbağası	Magdalena River Turtle	Podocnémyde de Léwy	Tortuga de agua
Podocnemis sextuberculata		Six-tubercled River Turtle	Podocnémyde tuberculée laça	
Podocnemis unifilis	Sarı Başlı Kaplumbağa	Yellow-spotted River Turtle	Podocnémyde de Cayenne	Terecay
Podocnemis vogli		Savanna Side-necked Turtle	Podocnémyde de Vogli	Galápago Guruna Llanero
Psammobates geometricus		Geometric Tortoise	Tortue géométrique	Tortuga geométrica del Kalahari
Psammobates oculiferus		Serrated Tortoise	Tortue étoilée du Kalahari	Tortuga estrellada sudafricana de carapazón aserrado
Psammobates tentorius		Tent Tortoise	Tortue étoilée à bosses	Tortuga estrellada sudafricana
Pseudemys dura umbrina		Western Swamp Turtle	Western Swamp Turtle	Pseudémydure de Perth
Pseudemys floridana		Common Cooter	Pseudémyde de Floride	Tortuga acuática de Florida
Pseudemys rubriventris		American Red-bellied Turtle	Pseudémyde à ventre rouge	Tortuga americana de vientre rojo
Pyxidea mouhotii		Keeled Box Turtle	Tortue-boîte à trois carènes	Tortuga de caparazón dentado
Pyxis arachnoides	Örümcek Kaplumbağası	Common Spider Tortoise	Pyxide arachnoïde	Tortuga de plastrón articulado
Pyxis planicauda		Flat-shelled Spider Tortoise	Pyxide à dos plat	Tortuga de cola plana
Rafetus euphraticus	Firat Kaplumbağası	Euphrates Softshell Turtle	Trionyx de l'Euphrate	Tortuga de concha blanda del Éufrates
Sacalia bealei		Beal's-eyed Turtle	Emyde chinoise à deux ocelles	

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Sacalia quadriocellata		Four-eyed turtle	Emyde chinoise à quatre ocelles	Tortuga negra de pantano
Siebenrockiella crassicolis		Black Marsh Turtle	Emyde dentelée à trois carènes	Tortuga almizclera cabezona
Sternotherus minor	Misk Kaplumbağası	Loggerhead Musk Turtle	Cinosterne à grosse tête	Tortuga común almizclera
Sternotherus odoratus	Çamur Kaplumbağası	Common Musk Turtle	Cinosterne odorant	Tortuga caja de la Carolina
Terrapene carolina	Kutu Kaplumbağası	Common Box Turtle	Tortue-boîte de Caroline	Galápagos caja mejicano
Terrapene coahuila		Coahuila Box Turtle	Tortue-boîte de Coahuila	Tortuga manchada mexicana
Terrapene nelsoni	Noktalı Meksika kaplumbağası	Spotted Box Turtle	Tortue-boîte du Mexique occidental	Tortuga de caja ornada
Terrapene ornata	Süslü Kutu Kaplumbağası	Ornate Box Turtle	Tortue-boîte ornée	Tortuga mora
Testudo graeca	Yaygın Tosbağa	Spur-thighed Tortoise	Tortue mauresque	Tortuga mediterránea
Testudo hermanni	Herman kaplumbağası	Hermann's Tortoise	Tortue d'Hermann	Tortuga terrestre afgana
Testudo horsfieldii	Rus kaplumbağası	Central Asian Tortoise	Tortue des steppes	Tortuga de plastrón articulado
Testudo kleinmanni		Egyptian Tortoise	Tortue de Kleinmann	Tortuga marginada
Testudo marginata		Marginated Tortoise	Tortue bordée	Jicotea
Trachemys decorata		Hispaniolan Slider	Trachémyde d'Hispaniola	Tortuga pinta
Trachemys scripta		Common Slider	Trachémyde écrite	Tortuga jicotea de Puerto Rico
Trachemys stejnegeri		Central Antillean Slider	Trachémyde de Stejneger	Terrapene
Trachemys terrapen		Jamaican Slider	Trachémyde de la Jamaïque	
Trionyx triunguis	Nil Yumuşak Kabuklu Kaplumbağası	African Softshell Turtle	Trionyx du Nil	Tortuga del Nilo



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**B**

N.C Türün ticareti CITES tarafından düzenlenmiyor

N.C Species not regulated by CITES

N.C Espèce non protégée par la CITES

N.C Especie no protegida por la CITES

C Tür CITES kapsamında koruma altında (1997'de yürürlüğe giren Kontrol Listesi)

C Species protected under CITES (Control List effective 1997)

C Espèce protégée par la CITES (Liste de contrôle en vigueur en 1997)

C Especie protegida por la CITES (Lista de control en vigor en 1997)

Familya adının kısaltması

Abbreviation of the family name

Abréviation du nom de la famille

Abreviatura del nombre de la familia

CA Carettochelyidae  
CI Chelidae  
CH Cheloniidae  
CY Chelydridae  
DE Dermatemydidae  
DO Dermochelyidae  
EM Emydidae  
KI Kinosternidae  
PE Pelomedusidae  
PT Platysternidae  
TE Testudinidae  
TR Trionychidae

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PT Platysternidae  
TE Testudinidae  
TR Trionychidae

\* İşareti, bu kaplumbağanın tür ya da alttür seviyesinde resminin bulunmadığını gösterir.

\* Indicates this turtle is not illustrated at the species or subspecies level

\* Indique que cette espèce n'est pas illustrée au niveau de l'espèce ou de la sous-espèce

\* Indica que esta especie no esta ilustrada al nivel de la especie o de la sub-especie

bakınız  
see  
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véase

?-18

NOT: "Spp." kısaltması birden fazla türü, "Sp." kısaltması tek bir türü, "Ssp." kısaltması tek bir alttürü, "Sspp." kısaltması birden fazla alttürü ve "Spp., ..." kısaltması ise bu takson içerisine başka cinslerin de dahil olduğunu belirtmektedir.

NOTE: the abbreviation "Spp." designates several species, "Sp." a single species, "Ssp." a single subspecies, "Sspp." several subspecies and "Spp., ..." indicates other genus are included in this taxon.

NOTE : l'abréviation "Spp." désigne plusieurs espèces, l'abréviation "Sp." une seule espèce, l'abréviation "Ssp." une sous-espèce, l'abréviation "Sspp." plusieurs sous-espèces et l'abréviation "Spp., ..." indique que d'autres genres sont inclus dans ce taxon.

NOTA : la abreviatura "Spp." designa varias especies, "Sp." una especie individual, "Ssp." una subespecie, "Sspp." diversas subespecies y "Spp., ..." indica otros géneros que están incluidos en este grupo.

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Acanthochelys pallidipectoris	Acanthochelys pallidipectoris	N.C, CI		26	
Acanthochelys radiolata	Acanthochelys radiolata	N.C, CI		26	
Acanthochelys spixii	Acanthochelys spixii	N.C , CI		26	
Acanthochelys spp.	Acanthochelys spp.	N.C, CI		26	
Acinisside	Pyxis planicauda	C, TE		18	
Acinixys planicauda	Pyxis planicauda	C, TE		18	
Adanson's Mud Turtle	Pelusios adansonii	C, PE-1		30*	1
Aegyptische Landschildkröte	Testudo kleinmanni	C, TE		17	
Afghan Tortoise	Testudo horsfieldii	C, TE		17	
African Black Terrapin	Pelusios niger	C, PE-10		30*	1
African bungoma	Cyclanorbis senegalensis	N.C, TR	7		
African Dwarf Mud Turtle	Pelusios nanus	N.C, PE-9		30*	1
African Flap-shell Turtle(s)	Cyclanorbis spp.	N.C, TR	7		
African Forest Tortoise(s)	Kinixys spp.	C, TE	5		
African Forest Turtle	Pelusios gabonensis	C, PE-8		30*	1
African Helmeted Turtle	Pelomedusa subrufa	C, PE		30	
African Hinged Terrapin(s)	Pelusios spp.	N.C-C, PE		30	1
African Keeled Mud Turtle	Pelusios carinatus	N.C, PE-4		30*	1
African Mud Turtle	Pelusios castaneus	C, PE-5		30	1
African Mud Turtle	Pelusios subniger	C, PE-14		30*	1
African Mud Turtle(s)	Pelusios spp.	N.C-C, PE		30	1
African Pancake Tortoise	Malacochersus tornieri	C, TE		7	
African Serrated Tortoise	Psammobates oculiferus	C, TE		6	
African Side-neck Turtle	Pelusios castaneus	C, PE-5		30	1
African Side-necked Turtle(s)	Pelusios spp.	N.C-C, PE		30	1
African Soft-shell Turtle	Trionyx triunguis	C, TR		23	
African Soft-shell Turtle(s)	Cyclanorbis spp.	N.C, TR	7		
African Spur Thigh Tortoise	Geochelone sulcata	C, TE		10	
African Spurred Tortoise	Geochelone sulcata	C, TE		10	
African Tent Tortoise	Psammobates tentorius	C, TE		6	
Afrika Mahmuzlu Kaplumbağası	Geochelone sulcata	C, TE		10	
Afrikanische Weichschildkröte	Trionyx triunguis	C, TR		23	
Afro-American Side-necked Turtle(s)	Pelusios spp.	N.C-C, PE		30 - 33	1
Agassiz-Gopherschildkröte	Gopherus agassizii	C, TE		12	
Agrionemys horsfieldii	Testudo horsfieldii	C, TE		17	
Ahşap Kaplumbağa	Clemmys insculpta	C, EM		54	
Aiaça	Podocnemis sextuberculata	C, PE		33	
Albert Nile Mud Turtle	Pelusios williamsi lutescens	N.C, PE-16		30*	1
Albino Alligator Snapping Turtle	Macrochelys temminckii	N.C, CY	8		
Aldabra Kara Kaplumbağası	Geochelone gigantea	C, TE		2	
Aldabra Tortoise	Geochelone gigantea	C, TE		2	
Aldabrachelys elephantina	Geochelone gigantea	C, TE		2	
Aldabran Giant Tortoise	Geochelone gigantea	C, TE		2	
Alligator Snapper	Macrochelys temminckii	N.C, CY	8		
Alligator Snapping Turtle	Macrochelys temminckii	N.C, CY	8		
Amazon Kaplumbağası	Podocnemis expansa	C, PE		32	
Amazon Mud Turtle	Kinosternon scorpioides scorpioides	N.C, KI		38	
American Freshwater Turtle(s)	Clemmys spp.	N.C-C, EM		49, 54	
American Mud Turtle(s)	Kinosternon spp.	N.C, KI		34 - 38	
American Musk Turtle(s)	Kinosternon spp.	N.C, KI		34 - 38	
American Pond Turtle	Emydoidea blandingii	N.C, EM		45	
American Pond Turtle(s)	Clemmys spp.	N.C-C, EM		49, 54	
American Red-bellied Turtle	Pseudemys rubriventris	N.C, EM		46	
American River Turtle(s)	Podocnemis spp.	C, PE		32, 33	
American Soft-shelled Turtle	Apalone spinifera	N.C, TR		13	
Amerikan kaplumbağası	Gopherus polyphemus	C, TE		12	
Amyda cartilaginea	Amyda cartilaginea	N.C, TR		23	
Amyda ferox	Apalone ferox	N.C, TR		24	
Anamurum Spur-thighed Tortoise	Testudo graeca anamurensis	C, TE		16*	
Angonoka	Geochelone yniphora	C, TE		13	
Angonoka Radiated Tortoise	Geochelone yniphora	C, TE		13	
Angulated Tortoise	Chersina angulata	C, TE		19	
Annam Leaf Turtle	Annamemys annamensis	N.C, EM		62	
Annamemys annamensis	Annamemys annamensis	N.C, EM		62	
Annandal's Turtle	Hieremys annandalii	N.C, EM		56	
Antillean Slider	Chrysemys picta	N.C, EM		50	
Antipa	Pelochelys bibroni	N.C, TR		25	
Apalone ater	Apalone spinifera ater	C, TR		24	
Apalone ferox	Apalone ferox	N.C, TR		24	

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Apalone mutica	Apalone mutica	N.C, TR		25	
Apalone spinifera	Apalone spinifera	N.C, TR		13	
Apalone spinifera ater	Apalone spinifera ater	C, TR		24	
Apalone spp.	Apalone spp.	N.C-C, TR		24, 25	
Aquatic Box Turtle	Terrapene coahuila	C, EM		43	
Areolated Tortoise	Homopus areolatus	C, TE		14	
Areolen-Flachschildkröte	Homopus areolatus	C, TE		14	
Argentine Land Tortoise	Geochelone chilensis	C, TE		11	
Argentine Mud Turtle	Kinostemon scorpioides seriei	N.C, KI		38*	
Argentine Snake-necked Terrapin	Hydromedusa tectifera	N.C, CI		28	
Argentine Snake-necked Turtle	Hydromedusa tectifera	N.C, CI		28	
Argentine Tortoise	Geochelone chilensis	C, TE		11	
Argentinian Tortoise	Geochelone chilensis	C, TE		11	
Argentinische Landschildkröte	Geochelone chilensis	C, TE		11	
Arizona Mud Turtle	Kinostemon flavescens arizonense	N.C, KI		34*	
Arjantin Kaplumbağası	Geochelone chilensis	C, TE		11	
Arjantin yılan - boyunlu-kaplumbağası	Hydromedusa tectifera	N.C, CI		28	
Aromochelys carinatum	Kinostemon carinatum	N.C, KI		36	
Arrau	Podocnemis expansa	C, PE		32	
Arrau River Turtle	Podocnemis expansa	C, PE		32	
Arrau Sideneck	Podocnemis expansa	C, PE		32	
Arrau Turtle	Podocnemis expansa	C, PE		32	
Arrau Turtle(s)	Podocnemis spp.	C, PE		32, 33	
Arrau-Schienenchildkröte	Podocnemis expansa	C, PE		32	
Asia Minor Spur-thighed Tortoise	Testudo graeca iberica	C, TE		16*	
Asian Box Turtle	Cuora amboinensis	N.C, EM		42	
Asian Box Turtle(s)	Cuora spp.	N.C, EM		41, 42	
Asian Brown Tortoise	Manouria emys	C, TE		13	
Asian Giant Softshell Turtle	Pelochelys bibroni	N.C, TR		25	
Asian Giant Soft-shelled Turtle	Pelochelys bibroni	N.C, TR		25	
Asian Leaf Turtle	Cyclemys dentata	N.C, EM		40	
Asian Leaf Turtle(s)	Cyclemys spp.	N.C, EM		40, 54	
Asian Tortoise(s)	Indotestudo spp.	C, TE		10, 17	
Asiatic Geoemyda	Melanochelys trijuga	N.C, EM		61	
Asiatic Softshell Turtle	Amyda cartilaginea	N.C, TR		23	
Aspideretes gangeticus	Aspideretes gangeticus	C, TR		21	
Aspideretes hurum	Aspideretes hurum	C, TR		21	
Aspideretes nigricans	Aspideretes nigricans	C, TR		22	
Aspideretes spp.	Aspideretes spp.	N.C-C, TR		21, 22	
Aspideretes leithii	Aspideretes leithii	N.C, TR		21	
Asterochelys hyniphora	Geochelone yniphora	C, TE		13	
Astrochelys radiata	Geochelone radiata	C, TE	5		
Astrochelys spp.	Geochelone spp.	C, TE		5, 13	
Astrochelys yniphora	Geochelone yniphora	C, TE		13	
Asya Kaplumbağası	Cuora trifasciata	N.C, EM		41	
Atlantic Green Turtle	Chelonia mydas	C, CH	2		
Atlantic Hawksbill	Eretmochelys imbricata	C, CH	2		
Atlantic Hawksbill Turtle	Eretmochelys imbricata imbricata	C, CH	2		
Atlantic Leatherback	Dermochelys coriacea	C, DO	4		
Atlantic Loggerhead	Caretta caretta	C, CH	3		
Atlantic Ridley	Lepidochelys kempii	C, CH	3		
Aubry's Flapsheil Turtle	Cycloderma aubryi	N.C, TR	6		
Aubry's Soft-shell Turtle	Cycloderma aubryi	N.C, TR	6		
Austral River Turtle(s)	Elseya spp.	N.C, CI		29	
Australian Short-necked Turtle(s)	Emydura spp.	N.C, CI		29	
Australian Snapping Turtle(s)	Elseya spp.	N.C, CI		29	
Australische Suppenschildkröte	Natator depressa	C, CH	2		
Australische Suppenschildkröte	Chelonia agassizii	C, CH	2		
Australo-American Side-necked Turtle(s)	Acanthochelys spp.	N.C-C, CI		26 - 29	
Austro-American Side-necked Turtle(s)	Acanthochelys spp.	N.C-C, CI		26 - 29	
Baby Red Ear Slider	Trachemys scripta	N.C, EM		52	
Baikiea elegans	Cyclanorbis elegans	N.C, TR	7		
Baja California Slider	Trachemys scripta nebulosa	N.C, EM		52*	
Baklava Sirtli Su Kaplumbağası	Malaclemys terrapin	N.C, EM		58	
Bartlettia pitipiti	Podocnemis sextuberculata	C, PE		33	
Başlıklı kaplumbağa	Pelomedusa subrufa	C, PE		30	
Bastard Turtle	Lepidochelys kempii	C, CH	3		
Bastardschildkröte	Lepidochelys olivacea	C, CH	3		
Batacle	Dermochelys coriacea	C, DO	4		



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Batagur	Batagur baska	C, EM		47	
Batagur malais	Batagur baska	C, EM		47	
Batagur petersi	Morenia petersi	N.C, EM		58	
Batagur veya Mangrov Su Kaplumbağası	Batagur baska	C, EM		47	
Batagur-Schildkröte	Batagur baska	C, EM		47	
Bataklik Kaplumbağası	Clemmys muhlenbergii	C, EM		49	
Beaked Cape Tortoise	Homopus areolatus	C, TE		14	
Beal's-eyed Turtle	Sacalia bealei	N.C, EM		57	
Beale's eyed Turtle	Sacalia bealei	N.C, EM		57	
Bell's Hinged-backed Turtle	Kinixys belliana	C, TE	5		
Bell's Eastern Hinged Tortoise	Kinixys belliana	C, TE	5		
Bells Gelenkschildkröte	Kinixys belliana	C, TE	5		
Bell's Hinge-back Tortoise	Kinixys belliana	C, TE	5		
Bells Hinge-backed Tortoise	Kinixys belliana	C, TE	5		
Bell's Hinged Tortoise	Kinixys belliana	C, TE	5		
Benekli Bataklik Kaplumbağası	Clemmys guttata	N.C, EM		49	
Benekli Kaplumbağa	Emys orbicularis	N.C, EM		45	
Bengal Black Turtle	Melanochelys trijuga indopeninsularis	N.C, EM		61*	
Bengal Eyed Terrapin	Morenia ocellata	C, EM		58	
Berlandier's Tortoise	Gopherus berlandieri	C, TE		12	
Berlandiers Gopherschildkröte	Gopherus berlandieri	C, TE		12	
Bibron's Trionychine Turtle	Pelochelys bibroni	N.C, TR		25	
Bicallosite Softshell Turtle	Rafetus euphraticus	N.C, TR		22	
Bicallosite Softshell Turtle	Rafetus spp.	N.C, TR		22	
Big Bend Slider	Trachemys scripta gaigeae	N.C, EM		52*	
Big Bend Turtle	Trachemys scripta	N.C, EM		52	
Big-headed Amazon River Turtle	Peltocephalus dumerilianus	C, PE		31	
Big-headed River Turtle	Platysternon megacephalum	N.C, PT	9		
Big-headed Sideneck	Peltocephalus dumerilianus	C, PE		31	
Big-headed Turtle	Platysternon megacephalum	N.C, PT	9		
Biuku	Callagur borneoensis	N.C, EM		48	
Black Giant Tortoise	Manouria emys	C, TE		13	
Black Helmeted Turtle	Pelomedusa subrufa nigra	C, PE		30*	
Black Marsh Turtle	Siebenrockiella crassicolis	N.C, EM		54	
Black Pelomedusid Turtle	Pelusios niger	C, PE-10		30*	1
Black Pond Turtle	Geoclemys hamiltonii	C, EM		60	
Black Pond Turtle	Siebenrockiella crassicolis	N.C, EM		54	
Black Softshell Turtle	Aspideretes nigricans	C, TR		22	
Black Soft-shell Turtle	Apalone spinifera ater	C, TR		24	
Black Spine-neck Swamp Turtle	Acanthochelys spixii	N.C, CI		26	
Black Spiny Soft-shell Turtle	Apalone spinifera ater	C, TR		24	
Black Spiny-necked Swamp Turtle	Acanthochelys spixii	N.C, CI		26	
Black Spotted Turtle	Geoclemys hamiltonii	C, EM		60	
Black Turtle	Siebenrockiella crassicolis	N.C, EM		54	
Black-backed Twist-necked Turtle	Platemys platycephala melanota	N.C, CI		27*	
Black-bellied Terrapin	Melanochelys trijuga	N.C, EM		61	
Black-breasted Leaf Turtle	Geoemyda spengleri	N.C, EM		60	
Black-rayed Soft-shell Turtle	Amyda cartilaginea	N.C, TR		23	
Blak Side-necked Turtle	Pelusios niger	C, PE-10		30*	1
Blanding's Turtle	Emydoidea blandingii	N.C, EM		45	
Bog Turtle	Clemmys muhlenbergii	C, EM		49	
Bolson Tortoise	Gopherus flavomarginatus	C, TE		19	
Bornean River Turtle	Orlitia borneensis	N.C, EM		47	
Bostami Turtle	Aspideretes nigricans	C, TR		22	
Boulenger's Cape Tortoise	Homopus boulengeri	C, TE		3	
Boulenger-Flachschildkröte	Homopus boulengeri	C, TE		3	
Boulenger's Padloper	Homopus boulengeri	C, TE		3	
Bowsprit Tortoise	Chersina angulata	C, TE		19	
Box Turtle	Terrapene carolina	C, EM		43	
Box Turtle(s)	Terrapene spp.	C, EM		43, 44	
Boyalı Kurbağa	Chrysemys picta	N.C, EM		50	
Brasilian Snake-necked Turtle	Hydromedusa maximiliani	N.C, CI		28	
Braune Landschildkröte	Manouria emys	C, TE		13	
Brazilian Giant Tortoise	Geochelone denticulata	C, TE		9	
Brazilian Radiolated Swamp Turtle	Acanthochelys radiolata	N.C, CI		26	
Breitrandschildkröte	Testudo marginata	C, TE		14	
Brezilya Çizgili Bataklik Kaplumbağası	Acanthochelys radiolata	N.C, CI		26	
Broadley's Mud Turtle	Pelusios broadleyi	N.C, PE-3		30*	1
Brown Pelomedusid Turtle	Pelusios castaneus	C, PE-5		30	1

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Brown Tortoise	Manouria emys emys	C, TE		13	
Burma Big-headed Turtle	Platysternon megacephalum peguense	N.C, PT	9*		
Burma-Landschildkröte	Geochelone platynota	C, TE	5		
Burmese Black Tortoise	Manouria emys phayrei	C, TE		13*	
Burmese Black Turtle	Melanochelys trijuga edeniana	N.C, EM		61*	
Burmese Brown Tortoise	Manouria emys	C, TE		13	
Burmese Eyed Turtle	Morenia ocellata	C, EM		58	
Burmese Mountain Tortoise	Manouria emys	C, TE		13	
Burmese Peacock Softshell Turtle	Nilssonina formosa	N.C, TR		21, 23	
Burmese Roofed Turtle	Kachuga trivittata	N.C, EM		57	
Burmese Star Tortoise	Geochelone platynota	C, TE	5		
Burmese Starred Tortoise	Geochelone platynota	C, TE	5		
Burmese Swamp Turtle	Morenia ocellata	C, EM		58	
Burmese Tortoise	Geochelone platynota	C, TE	5		
Cabeçudo	Peltocephalus dumerilianus	C, PE		31	
Cabezón	Peltocephalus dumerilianus	C, PE		31	
Caguama	Caretta caretta	C, CH	3		
California Pond Turtle	Clemmys marmorata	N.C, EM		49	
Californian Desert Tortoise	Gopherus agassizii	C, TE		12	
Callagur borneoensis	Callagur borneoensis	N.C, EM		48	
Callagur Turtle	Callagur borneoensis	N.C, EM		48	
Çamur Kaplumbağası	Sternotherus odoratus	N.C, KI		35	
Canal	Dermochelys coriacea	C, DO	4		
Caouanne	Caretta caretta	C, CH	3		
Cape Berkeley Giant Tortoise	Geochelone nigra becki	C, TE		2*	
Cape Geometric Tortoise	Psammobates geometricus	C, TE		6	
Cape Terrapin	Pelomedusa subrufa	C, PE		30	
Cape Tortoise(s)	Homopus spp.	C, TE		3, 14, 18	
Carajás Mud Turtle	Kinosternon scorpioides carajasensis	N.C, KI		38*	
Caret	Eretmochelys imbricata	C, CH	2		
Caret de l'Atlantique	Eretmochelys imbricata imbricata	C, CH	2		
Caret des Antilles	Lepidochelys kempii	C, CH	3		
Caret Indo-Pacifique	Eretmochelys imbricata bissa	C, CH	2*		
Caret(s)	Lepidochelys spp.	C, CH	3		
Caretta caretta	Caretta caretta	C, CH	3		
Caretta di Kemp	Lepidochelys kempii	C, CH	3		
Caretta(s)	Lepidochelys spp.	C, CH	3		
Carettochelyidae	Carettochelys insculpta	N.C, CA	4		
Carettochelys insculpta	Carettochelys insculpta	N.C, CA	4		
Carey	Eretmochelys imbricata	C, CH	2		
Carolina Diamondback Terrapin	Malaclemys terrapin centrata	N.C, EM		58*	
Carrettochélyde d'Australasie	Carettochelys insculpta	N.C, CA	4		
Cartilaginous Soft-shell Turtle	Amyda cartilaginea	N.C, TR		23	
Casquito	Kinosternon baurii	N.C, KI		34	
Casquito	Kinosternon leucostomum	N.C, KI		34	
Casquito	Kinosternon subrubrum	N.C, KI		35	
Casquito amarillo	Kinosternon flavescens	N.C, KI		34	
Casquito amarillo	Kinosternon scorpioides cruentatum	N.C, KI		38	
Casquito de tres lomos	Kinosternon scorpioides scorpioides	N.C, KI		38	
Casquito rojo	Kinosternon acutum	N.C, KI		37	
Cayuanne	Caretta caretta	C, CH	3		
Cayuma	Caretta caretta	C, CH	3		
Celebes Tortoise	Indotestudo forstenii	C, TE		10	
Celebes-Landschildkröte	Indotestudo forstenii	C, TE		10	
Cental American River Turtle	Dermatemys mawii	C, DE		39	
Central African Flapshell Turtle(s)	Cycloderma spp.	N.C, TR	6		
Central African Mud Turtle	Pelusios chapini	N.C, PE-7		30*	
Central American Snapping Turtle	Chelydra serpentina rossignoni	N.C, CY	8*		1
Central Antillean Slider	Trachemys stejnegeri	N.C, EM		56	
Central Asian Tortoise	Testudo horsfieldii horsfieldii	C, TE		17	
Central Chipas Mud Turtle	Kinosternon scorpioides abaxillare	N.C, KI		38*	
Central Turkey Pond Turtle	Emys orbicularis luteofusca	N.C, EM		45*	
Cerro Azul Giant Tortoise	Geochelone nigra	C, TE		2	
Cerro Azul Tortoise	Geochelone nigra nigra	C, TE		2	
Ceylon Terrapin	Melanochelys trijuga	N.C, EM		61	
Chachahua	Kinosternon scorpioides cruentatum	N.C, KI		38	
Chaco Sideneck Turtle	Acanthochelys pallidipectoris	N.C, CI		26	
Chaco Side-necked Turtle	Acanthochelys pallidipectoris	N.C, CI		26	
Chaco Tortoise	Geochelone chilensis	C, TE		11	

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Chaco Twist-neck Turtle	Acanthochelys pallidipectoris	N.C, CI		26	
Chapini	Pelusios castaneus	C, PE-5		30	1
Charapa	Podocnemis expansa	C, PE		32	
Chata	Platemys platycephala	N.C, CI		27	
Chatham Island Giant Tortoise	Geochelone nigra chathamensis	C, TE		2*	
Chatham Island Tortoise	Geochelone nigra chathamensis	C, TE		2*	
Chelidae	Acanthochelys spp.	N.C-C, CI		26 - 29	
Chelone imbricata	Eretmochelys imbricata	C, CH	2		
Chelone mydas	Chelonia mydas	C, CH	2		
Chélonée	Chelonia mydas	C, CH	2		
Chélonée à dos plat	Chelonia agassizii	C, CH	2		
Chélonée à dos plat	Natator depressa	C, CH	2		
Chélonée de Kemp	Lepidochelys kempii	C, CH	3		
Chélonée franche	Chelonia mydas	C, CH	2		
Chélonée franche du Pacifique	Chelonia agassizii	C, CH	2		
Chélonée olivâtre	Lepidochelys olivacea	C, CH	3		
Chélonée(s) bâtarde(s)	Lepidochelys spp.	C, CH	3		
Chélonée(s) franche(s)	Chelonia spp.	C, CH	2		
Chelonemys dumeriliana	Podocnemis unifilis	C, PE		33	
Chelonia agassizii	Chelonia agassizii	C, CH	2		
Chelonia depressa	Natator depressa	C, CH	2		
Chelonia mydas	Chelonia mydas	C, CH	2		
Chelonia olivacea	Lepidochelys olivacea	C, CH	3		
Chelonia spp.	Chelonia spp.	C, CH	2		
Cheloniidae	Caretta spp.	C, CH	2, 3		
Chelonoides carbonaria	Geochelone carbonaria	C, TE		9	
Chelonoides chilensis	Geochelone chilensis	C, TE		11	
Chelonoides denticulata	Geochelone denticulata	C, TE		9	
Chelonoides elephantopus	Geochelone nigra	C, TE		2	
Chelonoidis carbonaria	Geochelone carbonaria	C, TE		9	
Chelonoidis chilensis	Geochelone chilensis	C, TE		11	
Chelonura temminckii	Macrochelys temminckii	N.C, CY	8		
Chelus fimbriata	Chelus fimbriata	N.C, CI		29	
Chelydra serpentina	Chelydra serpentina	N.C, CY	8		
Chélydre commune	Chelydra serpentina serpentina	N.C, CY	8		
Chélydre d'Amérique Centrale	Chelydra serpentina rossignoni	N.C, CY	8*		
Chélydre d'Amérique du Sud	Chelydra serpentina acutirostris	N.C, CY	8*		
Chélydre de Floride	Chelydra serpentina osceola	N.C, CY	8*		
Chélydre serpentine	Chelydra serpentina	N.C, CY	8		
Chélydre(s)	Chelydra spp.	N.C, CY	8		
Chelydridae	Chelydra spp.	N.C, CY	8		
Chersina	Chersina angulata	C, TE		19	
Chersina angulata	Chersina angulata	C, TE		19	
Chesnut Terrapin	Pelusios castaneus	C, PE-5		30	1
Chiapas Mud Turtle	Kinosternon scorpioides abaxillare	N.C, KI		38*	
Chicken Turtle	Deirochelys reticularia	N.C, EM		47	
Chilean Tortoise	Geochelone chilensis	C, TE		11	
Chimpire	Podocnemis erythrocephala	C, PE		33	
Chine Three-striped	Cuora trifasciata	N.C, EM		41	
Chinémyde de Reeves	Chinemys reevesii	N.C, EM		62	
Chinémyde(s)	Chinemys spp.	N.C, EM		60, 62	
Chinemys nigricans	Chinemys nigricans	N.C, EM		60	
Chinemys reevesii	Chinemys reevesii	N.C, EM		62	
Chinese Big-headed Turtle	Platysternon megacephalum megacephalum	N.C, PT	9		
Chinese Pond Turtle(s)	Chinemys spp.	N.C, EM		60, 62	
Chinese Redneck Turtle(s)	Chinemys spp.	N.C, EM		60, 62	
Chinese Soft-shell Turtle	Pelodiscus sinensis	N.C, TR		22	
Chinese Striped-neck Turtle	Ocadia sinensis	N.C, EM		48	
Chinese Striped-necked Turtle(s)	Ocadia spp.	N.C, EM		48	
Chinese Swamp Turtle(s)	Chinemys spp.	N.C, EM		60, 62	
Chinese Three-keeled Pond Turtle	Chinemys reevesii	N.C, EM		62	
Chinese Three-striped Box Turtle	Cuora trifasciata	N.C, EM		41	
Chinese Yellow-margined Box Turtle	Cuora flavomarginata sinensis	N.C, EM		42*	
Chiquihuaui	Chelydra serpentina	N.C, CY	8		
Chitra indica	Chitra indica	N.C, TR		25	
Chittagong Soft-shell Turtle	Aspideretes nigricans	C, TR		22	
Chrysémyde de l'Ouest	Chrysemys picta bellii	N.C, EM		50*	
Chrysémyde du Nord	Chrysemys picta marginata	N.C, EM		50*	
Chrysémyde du Sud	Chrysemys picta dorsalis	N.C, EM		50*	

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Chrysémyde peinte	Chrysemys picta	N.C, EM		50	
Chrysémyde peinte de l'Est	Chrysemys picta picta	N.C, EM		50	
Chrysemys picta	Chrysemys picta	N.C, EM		50	
Chrysemys rubriventris	Pseudemys rubriventris	N.C, EM		46	
Chrysemys scripta	Trachemys scripta	N.C, EM		52	
Cinisside denticolata	Kinixys erosa	C, TE	5		
Cinisside di Bell	Kinixys belliana	C, TE	5		
Cinisside di Home	Kinixys homeana	C, TE	5		
Cinixys	Kinixys spp.	C, TE	5		
Cinixys belliana	Kinixys belliana	C, TE	5		
Cinixys de Bell	Kinixys belliana	C, TE	5		
Cinixys de Bell de l'Est	Kinixys belliana belliana	C, TE	5		
Cinixys de Bell de l'Ouest	Kinixys belliana nogueyi	C, TE	5*		
Cinixys de Bell du Sud-Est	Kinixys belliana zombensis	C, TE	5*		
Cinixys de Home	Kinixys homeana	C, TE	5		
Cinixys de Speke	Kinixys belliana spekii	C, TE	5*		
Cinixys du Natal	Kinixys natalensis	C, TE	5		
Cinixys erosa	Kinixys erosa	C, TE	5		
Cinixys homeana	Kinixys homeana	C, TE	5		
Cinixys rongée	Kinixys erosa	C, TE	5		
Cinosterne à bouche blanche	Kinosternon leucostomum	N.C, KI		34	
Cinosterne à bouche blanche du Nord	Kinosternon leucostomum leucostomum	N.C, KI		34	
Cinosterne à bouche blanche du Sud	Kinosternon leucostomum postinguinale	N.C, KI		34*	
Cinosterne à cou rayé	Sternotherus minor peltifer	N.C, KI		36*	
Cinosterne à gorge blanche	Kinosternon scorpioides albugulare	N.C, KI		38*	
Cinosterne à grosse tête	Sternotherus minor	N.C, KI		36	
Cinosterne à grosse tête commun	Sternotherus minor minor	N.C, KI		36	
Cinosterne caréné	Kinosternon carinatum	N.C, KI		36	
Cinosterne d'Argentine	Kinosternon scorpioides seriei	N.C, KI		38*	
Cinosterne de Baur	Kinosternon baurii	N.C, KI		34	
Cinosterne de Carajás	Kinosternon scorpioides carajasensis	N.C, KI		38*	
Cinosterne de Chiapas	Kinosternon scorpioides abaxillare	N.C, KI		38*	
Cinosterne de l'Amazone	Kinosternon scorpioides scorpioides	N.C, KI		38	
Cinosterne de Tabasco	Kinosternon acutum	N.C, KI		37	
Cinosterne ensanglanté	Kinosternon scorpioides cruentatum	N.C, KI		38	
Cinosterne jaune	Kinosternon flavescens	N.C, KI		34	
Cinosterne jaune commun	Kinosternon flavescens flavescens	N.C, KI		34	
Cinosterne jaune de Durango	Kinosternon flavescens durangoense	N.C, KI		34*	
Cinosterne jaune de l'Arizona	Kinosternon flavescens arizonense	N.C, KI		34*	
Cinosterne odorant	Sternotherus odoratus	N.C, KI		35	
Cinosterne rougeâtre	Kinosternon subrubrum	N.C, KI		35	
Cinosterne rougeâtre commun	Kinosternon subrubrum subrubrum	N.C, KI		35	
Cinosterne rougeâtre de Floride	Kinosternon subrubrum steindachneri	N.C, KI		35*	
Cinosterne rougeâtre du Mississippi	Kinosternon subrubrum hippocrepis	N.C, KI		35*	
Cinosterne scorpioïde	Kinosternon scorpioides cruentatum	N.C, KI		38	
Cinosterne scorpioïde	Kinosternon scorpioides scorpioides	N.C, KI		38	
Cinosterne(s) d'Amérique	Kinosternon spp.	N.C, KI		34 - 38	
Cinosternon baurii	Kinosternon baurii	N.C, KI		34	
Cinosternon brevifulgare	Kinosternon leucostomum postinguinale	N.C, KI		34*	
Cinosternon leucostomum	Kinosternon leucostomum	N.C, KI		34	
Cistoclemmys flavomarginata	Cuora flavomarginata	N.C, EM		42	
Cistoclemmys galbinifrons	Cuora galbinifrons	N.C, EM		41	
Cistuda bealei	Sacalia bealei	N.C, EM		57	
Cistuda blandigii	Emydoidea blandigii	N.C, EM		45	
Cistude d'Europe	Emys orbicularis orbicularis	N.C, EM		45	
Cistude de Turquie	Emys orbicularis luteofusca	N.C, EM		45*	
Cistude des marais	Emys orbicularis	N.C, EM		45	
Cistude du Levante	Emys orbicularis fritzuergenobsti	N.C, EM		45*	
Cistude du Maghreb	Emys orbicularis occidentalis	N.C, EM		45*	
Cistude hellénique	Emys orbicularis hellenica	N.C, EM		45*	
Cistudo ornata	Terrapene ornata	C, EM		44	
Çizgi Boyunlu Su Kaplumbağası	Ocadia sinensis	N.C, EM		48	
Clemmide di Muhlenberg	Clemmys muhlenbergii	C, EM		49	
Clemmyde à gouttelettes	Clemmys guttata	N.C, EM		49	
Clemmyde de Muhlenberg	Clemmys muhlenbergii	C, EM		49	
Clemmyde marbrée	Clemmys marmorata	N.C, EM		49	
Clemmyde marbrée du Nord	Clemmys marmorata marmorata	N.C, EM		49	
Clemmyde marbrée du Sud	Clemmys marmorata pallida	N.C, EM		49*	
Clemmyde sculptée	Clemmys insculpta	C, EM		54	

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Clemmyde(s)	Clemmys spp.	N.C-C, EM		49, 54	
Clemmys bealii quadriocellata	Sacalia quadriocellata	N.C, EM		57	
Clemmys guttata	Clemmys guttata	N.C, EM		49	
Clemmys insculpta	Clemmys insculpta	C, EM		54	
Clemmys marmorata	Clemmys marmorata	N.C, EM		49	
Clemmys muhlenbergii	Clemmys muhlenbergii	C, EM		49	
Clemmys nuchalis	Clemmys muhlenbergii	C, EM		49	
Clemmys spp.	Clemmys spp.	N.C-C, EM		49, 54	
Coahuila Box Turtle	Terrapene coahuila	C, EM		43	
Coahuila Turtle	Terrapene coahuila	C, EM		43	
Coahuilan Box Turtle	Terrapene coahuila	C, EM		43	
Coal Tortoise	Geochelone carbonaria	C, TE		9	
Coastal Plain Turtle	Pseudemys floridana	N.C, EM		50	
Cochin Black Turtle	Melanochelys trijuga coronata	N.C, EM		61*	
Coffre	Caretta caretta	C, CH	3		
Çöl Kaplumbağası	Gopherus agassizii	C, TE		12	
Colombian Slider	Trachemys scripta callirostris	N.C, EM		52*	
Common African Helmeted Turtle	Pelomedusa subrufa subrufa	C, PE		30	
Common Batagur Turtle	Batagur baska	C, EM		47	
Common Black-breasted Leaf Turtle	Geoemyda spengleri spengleri	N.C, EM		60	
Common Box Turtle	Terrapene carolina	C, EM		43	
Common Cooter	Pseudemys floridana floridana	N.C, EM		50	
Common European Pond Turtle	Emys orbicularis orbicularis	N.C, EM		45	
Common Forest Tortoise	Kinixys erosa	C, TE	5		
Common Freshwater Turtle(s)	Pseudemys spp.	N.C-C, EM		40 - 63	
Common Green Turtle	Chelonia mydas	C, CH	2		
Common Hinged Tortoise	Kinixys erosa	C, TE	5		
Common Map Turtle	Graptemys geographica	N.C, EM		51	
Common Mud Turtle	Kinosternon subrubrum	N.C, KI		35	
Common Musk Turtle	Sternotherus odoratus	N.C, KI		35	
Common Musk Turtle(s)	Sternotherus spp.	N.C, KI		35, 36	
Common River Terrapin	Batagur baska baska	C, EM		47	
Common Slider	Trachemys scripta	N.C, EM		52	
Common Snapping Turtle	Chelydra serpentina serpentina	N.C, CY	8		
Common Spider Tortoise	Pyxis arachnoides arachnoides	C, TE		7	
Common Tent Tortoise	Psammobates tentorius tentorius	C, TE		6	
Common Tortoise	Testudo graeca	C, TE		16	
Common Twist-necked Turtle	Platemys platycephala platycephala	N.C, CI		27	
Common Yellow-margined Box Turtle	Cuora flavomarginata flavomarginata	N.C, EM		42	
Congo Pelomedusid Turtle	Pelusios carinatus	N.C, PE-4		30*	1
Cooter	Chrysemys picta	N.C, EM		50	
Cooter	Pseudemys floridana	N.C, EM		50	
Cooter Turtle(s)	Pseudemys spp.	N.C, EM		46, 50	
Cooter(s)	Pseudemys spp.	N.C, EM		46, 50	
Cotorra	Lepidochelys kempii	C, CH	3		
Crevice Tortoise	Malacochersus tornieri	C, TE		7	
Cryptopus aubryi	Cycloderma aubryi	N.C, TR	6		
Cryptopus senegalensis	Cyclanorbis senegalensis	N.C, TR	7		
Cuatro Ciénegas Soft-shell Turtle	Apalone spinifera ater	C, TR		24	
Cuatrociénegas Slider	Trachemys scripta taylori	N.C, EM		52*	
Cumberland Slider	Trachemys scripta troostii	N.C, EM		52*	
Cuora amboinensis	Cuora amboinensis	N.C, EM		42	
Cuora flavomarginata	Cuora flavomarginata	N.C, EM		42	
Cuora galbinifrons	Cuora galbinifrons	N.C, EM		41	
Cuora hainanensis	Cuora galbinifrons hainensis	N.C, EM		41*	
Cuora spp.	Cuora spp.	N.C, EM		41, 42	
Cuora trifasciata	Cuora trifasciata	N.C, EM		41	
Cupiso	Podocnemis sextuberculata	C, PE		33	
Cyclanorbis elegans	Cyclanorbis elegans	N.C, TR	7		
Cyclanorbis senegalensis	Cyclanorbis senegalensis	N.C, TR	7		
Cyclanorbis spp.	Cyclanorbis spp.	N.C, TR	7		
Cyclemyde de Tchépone	Cyclemys tcheponensis	N.C, EM		54	
Cyclemyde dentelée	Cyclemys dentata	N.C, EM		40	
Cyclemyde(s)	Cyclemys spp.	N.C, EM		40, 54	
Cyclemys annamensis	Annamemys annamensis	N.C, EM		62	
Cyclemys annandalii	Hieremys annandalii	N.C, EM		56	
Cyclemys dentata	Cyclemys dentata	N.C, EM		40	
Cyclemys mouhotii	Pyxidea mouhotii	N.C, EM		40	
Cyclemys spp.	Cyclemys spp.	N.C, EM		40, 54	

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Cyclomys tcheponensis	Cyclomys tcheponensis	N.C, EM		54	
Cycloderma aubryi	Cycloderma aubryi	N.C, TR	6		
Cycloderma spp.	Cycloderma spp.	N.C, TR	6		
Cycloderme d'Aubry	Cycloderma aubryi	N.C, TR	6		
Damonia hamiltonii	Geoclemys hamiltonii	C, EM		60	
Dark Soft-shell Turtle	Aspideretes nigricans	C, TR		22	
Deep-grooved Tortoise	Homopus areolatus	C, TE		14	
Déirochélide réticulaire	Deirochelys reticularia	N.C, EM		47	
Déirochélide réticulaire de l'est	Deirochelys reticularia	N.C, EM		47	
Deirochelys reticularia	Deirochelys reticularia	N.C, EM		47	
Deri sirtli deniz kaplumbağası	Dermochelys coriacea	C, DO	4		
Dermatemide	Dermatemys mawii	C, DE		39	
Dermatémide de Mawe	Dermatemys mawii	C, DE		39	
Dermatemydidae	Dermatemys mawii	C, DE		39	
Dermatemys maiori	Dermatemys mawii	C, DE		39	
Dermatemys mawii	Dermatemys mawii	C, DE		39	
Dermochelide coriacea	Dermochelys coriacea	C, DO	4		
Dermochelyidae	Dermochelys coriacea	C, DO	4		
Dermochelys coriacea	Dermochelys coriacea	C, DO	4		
Desert Box Turtle	Terrapene ornata luteola	C, EM		44*	
Desert Tortoise	Gopherus agassizii	C, TE		12	
Dev Galapagos kaplumbağası	Geochelone nigra	C, TE		2	
Dev Malezya Kaplumbağası	Orlitia borneensis	N.C, EM		47	
Diamondback Terrapin	Malaclemys terrapin	N.C, EM		58	
Diken-boğazlı Kara Bataklik Kaplumbağası	Acanthochelys spixii	N.C, CI		26	
Dikenli Kaplumbağa	Heosemys spinosa	N.C, EM		53	
Dinner-plate Tortoise	Palea steindachneri	N.C, TR		23	
Dipsochelys elephantina	Geochelone gigantea	C, TE		2	
Dogania subplana	Dogania subplana	N.C, TR		24	
Dominican Slider	Trachemys stejnegeri vicina	N.C, EM		56*	
Domuz Burunlu Kaplumbağa	Carettochelys insculpta	N.C, CA	4		
Donner-weer Tortoise	Homopus boulengeri	C, TE		3	
Dotted African Soft-shell Turtle(s)	Cycloderma spp.	N.C, TR	6		
Dreikiel-Erdschildkröte	Melanochelys tricarinata	C, EM		61	
Dumerilia madagascariensis	Erymnochelys madagascariensis	C, PE		31	
Duméril-Schienenschildkröte	Peltocephalus dumerilianus	C, PE		31	
Duncan Island Giant Tortoise	Geochelone nigra ephippium	C, TE		2*	
Duncan Island Tortoise	Geochelone nigra ephippium	C, TE		2*	
Dunkle Weichschildkröte	Aspideretes nigricans	C, TR		22	
Dura Turtle	Kachuga tecta	C, EM		57	
Durango Mud Turtle	Kinosternon flavescens durangoense	N.C, KI		34*	
Düz Kabuklu Kaplumbağa	Natator depressa	C, CH	2		
East African Black Mud Turtle	Pelusios subniger subniger	C, PE-14		30*	1
East African Mud Turtle	Pelusios subniger	C, PE-14		30*	1
East African Serrated Mud Turtle	Pelusios sinuatus	N.C, PE-13		30*	1
East African Yellow-bellied Mud Turtle	Pelusios castaneus	C, PE-5		30	1
East African Yellow-bellied Mud Turtle	Pelusios castanoides castanoides	N.C, PE-6		30*	1
East Indian Box Turtle	Cuora amboinensis amboinensis	N.C, EM		42	
Eastern American Box Turtle	Terrapene carolina	C, EM		43	
Eastern Box Turtle	Terrapene carolina	C, EM		43	
Eastern Chicken Turtle	Deirochelys reticularia reticularia	N.C, EM		47	
Eastern Common Box Turtle	Terrapene carolina carolina	C, EM		43	
Eastern Hermann's Tortoise	Testudo hermanni boettgeri	C, TE		16*	
Eastern Hinge-back Turtle	Kinixys belliana belliana	C, TE	5		
Eastern Leopard Tortoise	Geochelone pardalis babcocki	C, TE		10*	
Eastern Mud Turtle	Kinosternon subrubrum subrubrum	N.C, KI		35	
Eastern Painted Turtle	Chrysemys picta picta	N.C, EM		50	
Eastern Spiny Soft-shell	Apalone spinifera spinifera	N.C, TR		13	
Echte Karettschildkröte	Eretmochelys imbricata	C, CH	2		
Egyptian Tortoise	Testudo kleinmanni	C, TE		17	
Elefanten-Schildkröte	Geochelone gigantea	C, TE		2	
Elongated Tortoise	Indotestudo elongata	C, TE		17	
Euseya novaeguineae	Euseya novaeguineae	N.C, CI		29	
Euseya spp.	Euseya spp.	N.C, CI		29	
Emyde à cou rayé commune	Ocadia sinensis	N.C, EM		48	
Emyde à ocelles de Birmanie	Morenia ocellata	C, EM		58	
Emyde à ocelles du Bengale	Morenia petersi	N.C, EM		58	
Emyde chinoise à deux ocelles	Sacalia bealei	N.C, EM		57	
Emyde chinoise à quatre ocelles	Sacalia quadriocellata	N.C, EM		57	

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Emyde commune à cou rayé	Ocadia sinensis	N.C, EM		48	
Emyde de Blanding	Emydoidea blandingii	N.C, EM		45	
Emyde de l'Annam	Annamemys annamensis	N.C, EM		62	
Emyde dentelée à trois carènes	Siebenrockiella crassicolis	N.C, EM		54	
Emyde géante de Bornéo	Orlitta borneensis	N.C, EM		47	
Emyde indienne à trois carènes	Melanochelys tricarinata	C, EM		61	
Emyde noire à trois arêtes	Melanochelys trijuga	N.C, EM		61	
Emyde noire de Birmanie	Melanochelys trijuga edeniana	N.C, EM		61*	
Emyde noire de Cochin	Melanochelys trijuga coronata	N.C, EM		61*	
Emyde noire de Parker	Melanochelys trijuga parkeri	N.C, EM		61*	
Emyde noire de Thaïlande	Melanochelys trijuga wiroti	N.C, EM		61*	
Emyde noire du Bengale	Melanochelys trijuga indopeninsularis	N.C, EM		61*	
Emyde noire du Sri Lanka	Melanochelys trijuga thermalis	N.C, EM		61*	
Emyde noire péninsulaire	Melanochelys trijuga trijuga	N.C, EM		61	
Emyde peinte de Bornéo	Callagur borneoensis	N.C, EM		48	
Emyde réticulée	Deirochelys reticularia	N.C, EM		47	
Emyde réticulée de Floride	Deirochelys reticularia chrysea	N.C, EM		47*	
Emyde réticulée de l'Est	Deirochelys reticularia reticularia	N.C, EM		47	
Emyde réticulée de l'Ouest	Deirochelys reticularia miaria	N.C, EM		47*	
Emyde(s) à cou rayé de Chine	Ocadia spp.	N.C, EM		48	
Emyde(s) à ocelles indo-birmanes(s)	Morenia spp.	N.C-C, EM		58	
Emyde(s) chinoise(s) à ocelles	Sacalia spp.	N.C, EM		57	
Emyde(s) indienne(s) à trois arêtes	Melanochelys spp.	N.C-C, EM		61	
Emydidæ	Pseudemys spp.	N.C-C, EM		40 - 63	
Emydoidea blandingi	Emydoidea blandingii	N.C, EM		45	
Emydoidea blandingii	Emydoidea blandingii	N.C, EM		45	
Emydura inspectata	Pseudemydura umbrina	C, CI		27	
Emydura spp.	Emydura spp.	N.C, CI		29	
Emydura subglobosa	Emydura subglobosa	N.C, CI		29	
Emydure à ventre rouge	Emydura subglobosa	N.C, CI		29	
Emydure happante de Nouvelle-Guinée	Elseya novaeguineae	N.C, CI		29	
Emydure(s)	Emydura spp.	N.C, CI		29	
Emydure(s) happante(s) d'Australasie	Elseya spp.	N.C, CI		29	
Emys adansonii	Pelusios adansonii	C, PE-1		30*	1
Emys amazonica	Podocnemis expansa	C, PE		32	
Emys arrau	Podocnemis expansa	C, PE		32	
Emys baska	Batagur baska	C, EM		47	
Emys borneoensis	Callagur borneoensis	N.C, EM		48	
Emys castanea	Pelusios castaneus	C, PE-5		30	1
Emys crassicolis	Siebenrockiella crassicolis	N.C, EM		54	
Emys dentata	Cyclemys dentata	N.C, EM		40	
Emys dumeriliana	Peltocephalus dumerilianus	C, PE		31	
Emys erythrocephala	Podocnemis erythrocephala	C, PE		33	
Emys expansa	Podocnemis expansa	C, PE		32	
Emys hamiltonii	Geoclemys hamiltonii	C, EM		60	
Emys marmorata	Clemmys marmorata	N.C, EM		49	
Emys mawii	Dermatemys mawii	C, DE		39	
Emys maximiliani	Hydromedusa maximiliani	N.C, CI		28	
Emys nigricans	Chinemys nigricans	N.C, EM		60	
Emys ocellata	Morenia ocellata	C, EM		58	
Emys orbicularis	Emys orbicularis	N.C, EM		45	
Emys platynota	Notochelys platynota	N.C, EM		40	
Emys pseudogeographica	Graptemys pseudogeographica	N.C, EM		51	
Emys radiolata	Acanthochelys radiolata	N.C, CI		26	
Emys reevesii	Chinemys reevesii	N.C, EM		62	
Emys sinensis	Ocadia sinensis	N.C, EM		48	
Emys subtrijuga	Malayemys subtrijuga	N.C, EM		62	
Emys tecta	Kachuga tecta	C, EM		57	
Emys tentoria	Kachuga tentoria	N.C, EM		57	
Emys terekay	Podocnemis unifilis	C, PE		33	
Emys tracaxa	Peltocephalus dumerilianus	C, PE		31	
Emys trijuga	Melanochelys trijuga	N.C, EM		61	
Emys trivittata	Kachuga trivittata	N.C, EM		57	
Eretmochelys imbricata	Eretmochelys imbricata	C, CH	2		
Eroded Hinge-backed Turtle	Kinixys erosa	C, TE	5		
Erymnochelys madagascariensis	Erymnochelys madagascariensis	C, PE		31	
Euchelymys subglobosa	Emydura subglobosa	N.C, CI		29	
Euphrates Softshell Turtle	Rafetus euphraticus	N.C, TR		22	
European Pond Terrapin	Emys orbicularis	N.C, EM		45	

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European Pond Turtle	Emys orbicularis	N.C, EM		45	
European Tortoise	Testudo hermanni	C, TE		16	
Eyed Terrapin(s)	Morenia spp.	N.C-C, EM		58	
Eyed Turtle	Sacalia bealei	N.C, EM		57	
Eyed Turtle(s)	Morenia spp.	N.C-C, EM		58	
Eyed Turtle(s)	Sacalia spp.	N.C, EM		57	
Falsche Spitzkopfschildkröte	Pseudemadura umbrina	C, CI		27	
False Map Turtle	Graptemys pseudogeographica pseudogeographica	N.C, EM		51	
Fernandina Island Giant Tortoise	Geochelone nigra phantastica	C, TE		2*	
Firat Kaplumbağası	Rafetus euphraticus	N.C, TR		22	
Fitzsimmons' Turtle	Pelusios bechuanicus	N.C, PE-2		30*	1
Flap-shell Turtle	Lissemys punctata	C, TR	6		
Flapshell Turtle(s)	Cyclanorbis spp.	N.C, TR	7		
Flapshell Turtle(s)	Cycloderma spp.	N.C, TR	6		
Flat Backed Spider Tortoise	Pyxis planicauda	C, TE		18	
Flatback Spider Tortoise	Pyxis planicauda	C, TE		18	
Flatback Tortoise	Geochelone platynota	C, TE	5		
Flatback Turtle	Chelonia agassizii	C, CH	2		
Flatback Turtle	Natator depressa	C, CH	2		
Flatback Turtle(s)	Chelonia spp.	C, CH	2		
Flat-backed Tortoise	Geochelone platynota	C, TE	5		
Flat-shelled Spider Tortoise	Pyxis planicauda	C, TE		18	
Flat-shelled Turtle	Palea steindachneri	N.C, TR		23	
Flat-shelled Turtle	Platemys platycephala	N.C, CI		27	
Florida Box Turtle	Terrapene carolina bauri	C, EM		43*	
Florida Chicken Turtle	Deirochelys reticularia chrysea	N.C, EM		47*	
Florida Cooter	Pseudemys floridana	N.C, EM		50	
Florida East Coast Diamondback Terrapin	Malaclemys terrapin tequesta	N.C, EM		58*	
Florida Gopher Tortoise	Gopherus polyphemus	C, TE		12	
Florida Mud Turtle	Kinosternon subrubrum steindachneri	N.C, KI		35*	
Florida Snapper	Chelydra serpentina	N.C, CY	8		
Florida Snapping Turtle	Chelydra serpentina osceola	N.C, CY	8*		
Florida Snapping Turtle	Chelydra serpentina	N.C, CY	8		
Florida Softshell Turtle	Apalone ferox	N.C, TR		24	
Florida Soft-shell Turtle	Apalone ferox	N.C, TR		24	
Flower Back Box Turtle	Cuora galbinifrons	N.C, EM		41	
Flower's Spur-thighed Tortoise	Testudo graeca terrestris	C, TE		16*	
Fly River Turtle	Carettochelys insculpta	N.C, CA	4		
Forest Hingeback Tortoise	Kinixys erosa	C, TE	5		
Forest Tortoise	Geochelone denticulata	C, TE		9	
Forest Turtle(s)	Heosemys spp.	N.C, EM		53	
Forsten's Tortoise	Indotestudo forstenii	C, TE		10	
Four Toed Terrapin	Batagur baska	C, EM		47	
Four-eyed Turtle	Sacalia quadriocellata	N.C, EM		57	
Four-toed Tortoise	Testudo horsfieldii	C, TE		17	
Freshwater Turtle(s)	Pseudemys spp.	N.C-C, EM		40 - 63	
Fuerte Slider	Trachemys scripta hiltoni	N.C, EM		52*	
Furculachelys nabeulensis	Testudo graeca	C, TE		16	
Furculachelys whitei	Testudo graeca	C, TE		16	
Gabon Terrapin	Pelusios gabonensis	C, PE-8		30*	1
Gabon Turtle	Pelusios gabonensis	C, PE-8		30*	1
Gaguama	Lepidochelys kempii	C, CH	3		
Galápago conchiblando del Ganges	Aspideretes gangeticus	C, TR		21	
Galápago	Kinosternon leucostomum	N.C, KI		34	
Galápago	Kinosternon scorpioides scorpioides	N.C, KI		38	
Galápago batagur	Batagur baska	C, EM		47	
Galápago caja mejicano	Terrapene coahuila	C, EM		43	
Galápago conchiblando ocelado	Aspideretes hurum	C, TR		21	
Galápago conchiblando oscuro	Aspideretes nigricans	C, TR		22	
Galápago de Muhlenberg	Clemmys muhlenbergii	C, EM		49	
Galápago Guruna Llanero	Podocnemis vogli	C, PE		32	
Galápago ocelado de Birmania	Morenia ocellata	C, EM		58	
Galápago rayado	Geoclemys hamiltonii	C, EM		60	
Galápago terrestre	Melanochelys tricarinata	C, EM		61	
Galápago(s) conchiblando(s)	Aspideretes spp.	N.C-C, TR		21, 22	
Galapagos Giant Tortoise	Geochelone nigra	C, TE		2	
Galapagos Tortoise	Geochelone nigra abingdonii	C, TE		2*	
Galapagos Tortoise	Geochelone nigra	C, TE		2	
Galapagos-Riesenschildkröte	Geochelone nigra	C, TE		2	

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Ganges Soft-shell Turtle	Aspideretes gangeticus	C, TR		21	
Ganges-Weichschildkröte	Aspideretes gangeticus	C, TR		21	
Ganj nehir kaplumbağası	Aspideretes gangeticus	C, TR		21	
Gelbkopfschildkröte	Indotestudo elongata	C, TE		17	
Gelbrand-Gopherschildkröte	Gopherus flavomarginatus	C, TE		19	
Geochelone abingdonii	Geochelone nigra abingdonii	C, TE		2*	
Geochelone becki	Geochelone nigra becki	C, TE		2*	
Geochelone berlandieri	Gopherus berlandieri	C, TE		12	
Geochelone carbonaria	Geochelone carbonaria	C, TE		9	
Geochelone chathamensis	Geochelone nigra chathamensis	C, TE		2*	
Geochelone chilensis	Geochelone chilensis	C, TE		11	
Geochelone darwini	Geochelone nigra darwini	C, TE		2*	
Geochelone denticulata	Geochelone denticulata	C, TE		9	
Geochelone donosobarrosi	Geochelone chilensis	C, TE		11	
Geochelone elegans	Geochelone elegans	C, TE	5		
Geochelone elephantopus	Geochelone nigra	C, TE		2	
Geochelone elephantopus abingdoni	Geochelone nigra abingdonii	C, TE		2*	
Geochelone elephantopus becki	Geochelone nigra becki	C, TE		2*	
Geochelone elephantopus chathamensis	Geochelone nigra chathamensis	C, TE		2*	
Geochelone elephantopus darwini	Geochelone nigra darwini	C, TE		2*	
Geochelone elephantopus elephantopus	Geochelone nigra	C, TE		2	
Geochelone elephantopus ephippium	Geochelone nigra ephippium	C, TE		2*	
Geochelone elephantopus guntheri	Geochelone nigra guntheri	C, TE		2*	
Geochelone elephantopus hoodensis	Geochelone nigra hoodensis	C, TE		2*	
Geochelone elephantopus microphyes	Geochelone nigra microphyes	C, TE		2*	
Geochelone elephantopus nigrita	Geochelone nigra nigrita	C, TE		2*	
Geochelone elephantopus phantastica	Geochelone nigra phantastica	C, TE		2*	
Geochelone elephantopus porteri	Geochelone nigra nigrita	C, TE		2*	
Geochelone elephantopus vandenburghi	Geochelone nigra vandenburghi	C, TE		2*	
Geochelone elongata	Indotestudo elongata	C, TE		17	
Geochelone emys	Manouria emys	C, TE		13	
Geochelone ephippium	Geochelone nigra ephippium	C, TE		2*	
Geochelone forstenii	Indotestudo forstenii	C, TE		10	
Geochelone gigantea	Geochelone gigantea	C, TE		2	
Geochelone guntheri	Geochelone nigra guntheri	C, TE		2*	
Geochelone hoodensis	Geochelone nigra hoodensis	C, TE		2*	
Geochelone impressa	Manouria impressa	C, TE		18	
Geochelone microphyes	Geochelone nigra microphyes	C, TE		2*	
Geochelone nigra	Geochelone nigra	C, TE		2	
Geochelone nigra porteri	Geochelone nigra nigrita	C, TE		2*	
Geochelone nigrita	Geochelone nigra nigrita	C, TE		2*	
Geochelone pardalis	Geochelone pardalis	C, TE		10	
Geochelone petersi	Geochelone chilensis	C, TE		11	
Geochelone phantastica	Geochelone nigra phantastica	C, TE		2*	
Geochelone platynota	Geochelone platynota	C, TE	5		
Geochelone porteri	Geochelone nigra nigrita	C, TE		2*	
Geochelone radiata	Geochelone radiata	C, TE	5		
Geochelone spp.	Geochelone spp.	C, TE		2, 20	
Geochelone sulcata	Geochelone sulcata	C, TE		10	
Geochelone travancorica	Indotestudo elongata	C, TE		17	
Geochelone vandenburghi	Geochelone nigra vandenburghi	C, TE		2*	
Geochelone vicina	Geochelone nigra vicina	C, TE		2*	
Geochelone yniphora	Geochelone yniphora	C, TE		13	
Géoclémyde d'Hamilton	Geoclemys hamiltonii	C, EM		60	
Geoclemys hamiltoni	Geoclemys hamiltonii	C, EM		60	
Geoclemys hamiltonii	Geoclemys hamiltonii	C, EM		60	
Geoemyda grandis	Heosemys grandis	N.C, EM		53	
Geoemyda impressa	Manouria impressa	C, TE		18	
Geoemyda japonica	Geoemyda spengleri japonica	N.C, EM		60*	
Geoemyda spengleri	Geoemyda spengleri	N.C, EM		60	
Geoemyda spp.	Geoemyda spp.	N.C, EM		60	
Geoemyda tcheponensis	Cyclemys tcheponensis	N.C, EM		54	
Geoemyda tricarinata	Melanochelys tricarinata	C, EM		61	
Géoclémyde de Spengler	Geoemyda spengleri	N.C, EM		60	
Géoclémyde des Ryu-Kyu	Geoemyda spengleri japonica	N.C, EM		60*	
Géoclémyde(s)	Geoemyda spp.	N.C, EM		60	
Geometric Tortoise	Psammobates geometricus	C, TE		6	
Geometric Tortoise(s)	Psammobates spp.	C, TE		6	
Geometrische Landschildkröte	Psammobates geometricus	C, TE		6	

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Gesägte Flachschildkröte	Homopus signatus	C, TE		18	
Gezähnelte Gelenkschildkröte	Kinixys erosa	C, TE	5		
Giant Asian Pond Turtle	Heosemys grandis	N.C, EM		53	
Giant South American River Turtle	Podocnemis expansa	C, PE		32	
Glattmaul-Schienenschildkröte	Podocnemis lewyana	C, PE		32	
Glattrand-Gelenkschildkröte	Kinixys belliana	C, TE	5		
Gofero del deserto	Gopherus agassizii	C, TE		12	
Gofero del Texas	Gopherus berlandieri	C, TE		12	
Göl Kaplumbağası	Clemmys marmorata	N.C, EM		49	
Golfina	Lepidochelys olivacea	C, CH	3		
Goniocchelys minor	Sternotherus minor	N.C, KI		36	
Gopher	Gopherus berlandieri	C, TE		12	
Gopher Tortoise	Gopherus polyphemus	C, TE		12	
Gopher Tortoise(s)	Gopherus spp.	C, TE		12	
Gophère à bords jaunes	Gopherus flavomarginatus	C, TE		19	
Gophère d'Agassiz	Gopherus agassizii	C, TE		12	
Gophère du Texas	Gopherus berlandieri	C, TE		12	
Gophère polyphème	Gopherus polyphemus	C, TE		12	
Gophère(s)	Gopherus spp.	C, TE		12	
Gopherschildkröte	Gopherus polyphemus	C, TE		12	
Gopherus agassizi	Gopherus agassizii	C, TE		12	
Gopherus agassizii	Gopherus agassizii	C, TE		12	
Gopherus berlandieri	Gopherus berlandieri	C, TE		12	
Gopherus flavomarginatus	Gopherus flavomarginatus	C, TE		19	
Gopherus polyphemus	Gopherus polyphemus	C, TE		12	
Gopherus polyphemus agassizii	Gopherus agassizii	C, TE		12	
Gopherus polyphemus berlandieri	Gopherus berlandieri	C, TE		12	
Gopherus polyphemus flavomarginatus	Gopherus flavomarginatus	C, TE		19	
Gopherus polyphemus polyphemus	Gopherus polyphemus	C, TE		12	
Gopherus spp.	Gopherus spp.	C, TE		12	
Graptémyde	Graptemys pseudogeographica kohnii	N.C, EM		51	
Graptémyde à ocelles	Graptemys oculifera	N.C, EM		51	
Graptémyde géographique	Graptemys geographica	N.C, EM		51	
Graptémyde pseudogéographique	Graptemys pseudogeographica	N.C, EM		51	
Graptémyde pseudogéographique du Mississippi	Graptemys pseudogeographica kohnii	N.C, EM		51	
Graptémyde pseudogéographique du Nord	Graptemys pseudogeographica pseudogeographica	N.C, EM		51	
Graptémyde pseudogéographique du Sud	Graptemys pseudogeographica kohnii	N.C, EM		51	
Graptémyde(s)	Graptemys spp.	N.C, EM		51	
Graptemys geographica	Graptemys geographica	N.C, EM		51	
Graptemys kohni	Graptemys pseudogeographica kohnii	N.C, EM		51	
Graptemys oculifera	Graptemys oculifera	N.C, EM		51	
Graptemys pseudogeographica	Graptemys pseudogeographica	N.C, EM		51	
Graptemys pseudogeographica kohni	Graptemys pseudogeographica kohnii	N.C, EM		51	
Graptemys spp.	Graptemys spp.	N.C, EM		51	
Gray's Slider	Trachemys scripta grayi	N.C, EM		52*	
Great Yellow Mexican Tortoise	Gopherus flavomarginatus	C, TE		19	
Greater Padloper	Homopus femoralis	C, TE		3	
Greek Tortoise	Testudo graeca	C, TE		16	
Greek Tortoise	Testudo hermanni	C, TE		16	
Green Turtle	Chelonia mydas	C, CH	2		
Green Turtle(s)	Chelonia spp.	C, CH	2		
Griechische Landschildkröte	Testudo hermanni	C, TE		16	
Grooved Mountain Tortoise	Homopus areolatus	C, TE		14	
Grooved Tortoise	Geochelone sulcata	C, TE		10	
Guadalupe Spiny Soft-shell	Apalone spinifera	N.C, TR		13	
Guadalupe Spiny Softshell Turtle	Apalone spinifera guadalupensis	N.C, TR		13*	
Gulf Coast Box Turtle	Terrapene carolina major	C, EM		43*	
Gulf Coast Smooth Softshell Turtle	Apalone mutica calvata	N.C, TR		25*	
Gulf Coast Spiny Softshell	Apalone spinifera aspera	N.C, TR		13*	
Gulf Ridley	Lepidochelys kempii	C, CH	3		
Gulf Ridley Turtle	Lepidochelys kempii	C, CH	3		
Gündüz yuvalayan kaplumbağa	Lepidochelys kempii	C, CH	3		
Güney Amerika Sarı Ayaklı Kaplumbağası	Geochelone denticulata	C, TE		9	
Gymnopus bibroni	Pelochelys bibroni	N.C, TR		25	
Gymnopus duvaucelii	Aspideretes gangeticus	C, TR		21	
Hainan Box Turtle	Cuora galbinifrons hainanensis	N.C, EM		41*	
Hainan Serrated Box Turtle	Cuora galbinifrons serrata	N.C, EM		41*	
Haitian Slider	Trachemys decorata	N.C, EM		50	
Hard-shelled Terrapin	Melanochelys trijuga	N.C, EM		61	

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Hawksbill Turtle	Eretmochelys imbricata	C, CH	2		
Hellenic Pond Turtle	Emys orbicularis hellenica	N.C, EM		45*	
Helmeted Terrapin	Pelomedusa subrufa	C, PE		30	
Helmeted Turtle	Pelomedusa subrufa	C, PE		30	
Héosémyde épineuse	Heosemys spinosa	N.C, EM		53	
Héosémyde géante	Heosemys grandis	N.C, EM		53	
Héosémyde(s)	Heosemys spp.	N.C, EM		53	
Heosemys grandis	Heosemys grandis	N.C, EM		53	
Heosemys spinosa	Heosemys spinosa	N.C, EM		53	
Heosemys spp.	Heosemys spp.	N.C, EM		53	
Hercules Tortoise	Geochelone denticulata	C, TE		9	
Herman kaplumbağası	Testudo hermanni	C, TE		16	
Hermann's Tortoise	Testudo hermanni	C, TE		16	
Hidden-neck Turtle(s)	Pelusios spp.	N.C-C, PE		30 - 33	1
Hiérimyde d'Annandale	Hieremys annandalii	N.C, EM		56	
Hieremys annandalei	Hieremys annandalii	N.C, EM		56	
Hieremys annandalii	Hieremys annandalii	N.C, EM		56	
Hinge-back Tortoise(s)	Kinixys spp.	C, TE	5		
Hinge-backed Tortoise(s)	Kinixys spp.	C, TE	5		
Hinged Tortoise(s)	Kinixys spp.	C, TE	5		
Hint Göl Kaplumbağası	Melanochelys trijuga	N.C, EM		61	
Hint yıldız kaplumbağası	Geochelone elegans	C, TE	5		
Hinterindische Landschildkröte	Manouria impressa	C, TE		18	
Hinterindische Pfauenaugen-Sumpfschildkröte	Morenia ocellata	C, EM		58	
Hispaniolan Elegant Slider	Trachemys decorata	N.C, EM		50	
Hispaniolan Slider	Trachemys decorata	N.C, EM		50	
Höcker-Landschildkröte	Psammobates tentorius	C, TE		6	
Höcker-Schienenschildkröte	Podocnemis sextuberculata	C, PE		33	
Home's Hinge-back Tortoise	Kinixys homeana	C, TE	5		
Home's Hinged Tortoise	Kinixys homeana	C, TE	5		
Homopode à éperons	Homopus femoralis	C, TE		3	
Homopode aréolé	Homopus areolatus	C, TE		14	
Homopode de Boulenger	Homopus boulengeri	C, TE		3	
Homopode dentelé	Homopus signatus	C, TE		18	
Homopode éperonné	Homopus femoralis	C, TE		3	
Homopode marqué	Homopus signatus	C, TE		18	
Homopode marqué du Nord	Homopus signatus signatus	C, TE		18	
Homopode marqué du Sud	Homopus signatus cafer	C, TE		18*	
Homopode(s)	Homopus spp.	C, TE		3, 14, 18	
Homopus areolatus	Homopus areolatus	C, TE		14	
Homopus bergeri	Homopus boulengeri	C, TE		3	
Homopus boulengeri	Homopus boulengeri	C, TE		3	
Homopus femoralis	Homopus femoralis	C, TE		3	
Homopus signatus	Homopus signatus	C, TE		18	
Homopus signatus peersi	Homopus signatus cafer	C, TE		18*	
Homopus spp.	Homopus spp.	C, TE		3, 14, 18	
Hood Island Giant Tortoise	Geochelone nigra hoodensis	C, TE		2*	
Hood Island Tortoise	Geochelone nigra hoodensis	C, TE		2*	
Hooked Beaked Terrapin	Pelusios niger	C, PE-10		30*	1
Horsfield's Tortoise	Testudo horsfieldii	C, TE		17	
Huastecan Slider	Trachemys scripta cataspila	N.C, EM		52*	
Hydraspis expansa	Podocnemis erythrocephala	C, PE		33	
Hydraspis expansa	Podocnemis expansa	C, PE		32	
Hydromedusa maximiliani	Hydromedusa maximiliani	N.C, CI		28	
Hydromedusa spp.	Hydromedusa spp.	N.C, CI		28	
Hydromedusa tectifera	Hydromedusa tectifera	N.C, CI		28	
Hydroméduse à dos rugueux	Hydromedusa tectifera	N.C, CI		28	
Hydroméduse de Maximilien	Hydromedusa maximiliani	N.C, CI		28	
Hydroméduse(s)	Hydromedusa spp.	N.C, CI		28	
laça	Podocnemis sextuberculata	C, PE		33	
Iberian Tortoise	Testudo graeca	C, TE		16	
Iguana Cove Tortoise	Geochelone nigra vicina	C, TE		2*	
Illinois Mud Turtle	Kinosternon flavescens	N.C, KI		34	
Impressed Tortoise	Manouria impressa	C, TE		18	
Impression Tortoise	Manouria impressa	C, TE		18	
Inagua Slider	Trachemys stejnegeri malonei	N.C, EM		56*	
Indefatigable Island Giant Tortoise	Geochelone nigra nigrita	C, TE		2*	
Indefatigable Island Tortoise	Geochelone nigra nigrita	C, TE		2*	
Indian Black Turtle	Melanochelys trijuga	N.C, EM		61	

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Indian Black Turtle(s)	Melanochelys spp.	N.C-C, EM		61	
Indian Cyclanorbine	Lissemys punctata	C, TR	6		
Indian Eyed Turtle	Morenia petersi	N.C, EM		58	
Indian Flapshell Turtle	Lissemys punctata punctata	C, TR	6		
Indian Flapshell Turtle(s)	Lissemys spp.	N.C-C, TR	6		
Indian Ocean Giant Tortoise	Geochelone gigantea	C, TE		2	
Indian Peacock Soft-shell Turtle	Aspideretes hurum	C, TR		21	
Indian Pond Turtle	Kachuga tecta	C, EM		57	
Indian Roofed Turtle	Kachuga tecta	C, EM		57	
Indian Roofed Turtle(s)	Kachuga spp.	N.C-C, EM		57	
Indian Sawback Turtle	Kachuga tecta	C, EM		57	
Indian Softshell Turtle	Aspideretes gangeticus	C, TR		21	
Indian Softshell Turtle(s)	Aspideretes spp.	N.C-C, TR		21, 22	
Indian Soft-shelled Turtle	Lissemys punctata	C, TR	6		
Indian Star Tortoise	Geochelone elegans	C, TE	5		
Indian Starred Tortoise	Geochelone elegans	C, TE	5		
Indian Tent Turtle	Kachuga tecta	C, EM		57	
Indian Tent Turtle	Kachuga tentoria tentoria	N.C, EM		57	
Indische Dachschildkröte	Kachuga tecta	C, EM		57	
Indische Klappen-Weichschildkröte	Lissemys punctata	C, TR	6		
Indochinese Box Turtle	Cuora galbinifrons	N.C, EM		41	
Indochinese Tortoise(s)	Manouria spp.	C, TE		13, 18	
Indo-Gangetic Flap-shell	Lissemys punctata andersoni	C, TR	6*		
Indo-Gangetic Flapshell Turtle	Lissemys punctata andersoni	C, TR	6*		
Indonesian Box Turtle	Cuora amboinensis	N.C, EM		42	
Indonesian Tortoise	Indotestudo forstenii	C, TE		10	
Indotestudo elongata	Indotestudo elongata	C, TE		17	
Indotestudo forstenii	Indotestudo forstenii	C, TE		10	
Indotestudo spp.	Indotestudo spp.	C, TE		10, 17	
Indotestudo travancorica	Indotestudo elongata	C, TE		17	
Iranian Spur-thighed Tortoise	Testudo graeca zarudnyi	C, TE		16*	
Irapoca	Podocnemis erythrocephala	C, PE		33	
Irapuca	Podocnemis erythrocephala	C, PE		33	
İri Başlı Kaplumbağa	Platysternon megacephalum	N.C, PT	9		
İribaş Amazon Kaplumbağası	Peltocephalus dumerilianus	C, PE		31	
Işık Saçan Kaplumbağalar	Geochelone radiata	C, TE	5		
Jaboty Tortoise	Geochelone denticulata	C, TE		9	
Jabuti	Geochelone carbonaria	C, TE		9	
Jabuti	Geochelone denticulata	C, TE		9	
Jagged-shell Turtle	Pyxidea mouhotii	N.C, EM		40	
Jamaican Slider	Trachemys terrapen	N.C, EM		52	
James Island Giant Tortoise	Geochelone nigra darwini	C, TE		2*	
James Island Tortoise	Geochelone nigra darwini	C, TE		2*	
Jicotea	Trachemys decorata	N.C, EM		50	
Jicotea	Trachemys scripta	N.C, EM		52	
Kachuga à dos en toit	Kachuga tecta	C, EM		57	
Kachuga carénée	Kachuga tentoria	N.C, EM		57	
Kachuga carénée de l'Est	Kachuga tentoria flaviventer	N.C, EM		57*	
Kachuga carénée du Nord	Kachuga tentoria circumdata	N.C, EM		57*	
Kachuga carénée du Sud	Kachuga tentoria tentoria	N.C, EM		57	
Kachuga de Birmanie	Kachuga trivittata	N.C, EM		57	
Kachuga spp.	Kachuga spp.	N.C-C, EM		57	
Kachuga tecta	Kachuga tecta	C, EM		57	
Kachuga tentoria	Kachuga tentoria	N.C, EM		57	
Kachuga trivittata	Kachuga trivittata	N.C, EM		57	
Kachuga(s)	Kachuga spp.	N.C-C, EM		57	
Kahverengi Hint Kaplumbağası	Indotestudo forstenii	C, TE		10	
Kahverengi Myanmar kaplumbağası	Manouria emys	C, TE		13	
Kapan Kaplumbağa	Macrolemys temminckii	N.C, CY	8		
Karoo Cape Tortoise	Homopus femoralis	C, TE		3	
Karoo Tortoise	Homopus femoralis	C, TE		3	
Karumbé	Geochelone carbonaria	C, TE		9	
Kazakhstan Tortoise	Testudo horsfieldii kazachstanica	C, TE		17*	
Keel-backed Musk Turtle	Kinosternon carinatum	N.C, KI		36	
Keelbacked Terrapin	Pyxidea mouhotii	N.C, EM		40	
Keeled Box Turtle	Pyxidea mouhotii	N.C, EM		40	
Keeled-back Musk Turtle	Kinosternon carinatum	N.C, KI		36	
Kemp's Bastardschildkröte	Lepidochelys kempii	C, CH	3		
Kemp's Ridley Turtle	Lepidochelys kempii	C, CH	3		

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Khasi Hill Tortoise	Cyclemys dentata	N.C, EM		40	
Kinixys belliana	Kinixys belliana	C, TE	5		
Kinixys belliana mertensi	Kinixys belliana belliana	C, TE	5		
Kinixys belliana natalensis	Kinixys natalensis	C, TE	5		
Kinixys de Bell	Kinixys belliana	C, TE	5		
Kinixys erosa	Kinixys erosa	C, TE	5		
Kinixys homeana	Kinixys homeana	C, TE	5		
Kinixys natalensis	Kinixys natalensis	C, TE	5		
Kinixys rongée	Kinixys erosa	C, TE	5		
Kinixys spekii	Kinixys belliana spekii	C, TE	5*		
Kinixys spp.	Kinixys spp.	C, TE	5		
Kinosterne de Baur	Kinosternon baurii	N.C, KI		34	
Kinosterne(s)	Kinosternon spp.	N.C, KI		34 - 38	
Kinosternidae	Kinosternon spp.	N.C, KI		34 - 38	
Kinosternon acutum	Kinosternon acutum	N.C, KI		37	
Kinosternon bauri	Kinosternon baurii	N.C, KI		34	
Kinosternon baurii	Kinosternon baurii	N.C, KI		34	
Kinosternon carinatum	Kinosternon carinatum	N.C, KI		36	
Kinosternon cruentatum	Kinosternon scorpioides cruentatum	N.C, KI		38	
Kinosternon flavescens	Kinosternon flavescens	N.C, KI		34	
Kinosternon leucostomum	Kinosternon leucostomum	N.C, KI		34	
Kinosternon minor	Sternotherus minor	N.C, KI		36	
Kinosternon odoratum	Sternotherus odoratus	N.C, KI		35	
Kinosternon scorpioides cruentatum	Kinosternon scorpioides cruentatum	N.C, KI		38	
Kinosternon scorpioides pachyurum	Kinosternon scorpioides seriei	N.C, KI		38*	
Kinosternon scorpioides scorpioides	Kinosternon scorpioides scorpioides	N.C, KI		38	
Kinosternon scorpioides var. acuta	Kinosternon acutum	N.C, KI		37	
Kinosternon subrubrum	Kinosternon subrubrum	N.C, KI		35	
Kızı Ayaklı Kaplumbağa	Geochelone carbonaria	C, TE		9	
Kleinmann's Tortoise	Testudo kleinmanni	C, TE		17	
Knobby Geometric Tortoise	Psammobates tentorius	C, TE		6	
Köhlerschildkröte	Geochelone carbonaria	C, TE		9	
Kopet-Dag Tortoise	Testudo horsfieldii rustamovi	C, TE		17*	
Kuhl's Tortoise	Psammobates oculiferus	C, TE		6	
Kutu Kaplumbağası	Terrapene carolina	C, EM		43	
Lake Albert Mud Turtle	Pelusios williamsi lutescens	N.C, PE-16		30*	1
Lake Turkana Mud Turtle	Pelusios broadleyi	N.C, PE-3		30*	1
Lake Victoria Mud Turtle	Pelusios williamsi williamsi	N.C, PE-16		30*	1
Land-dwelling Turtle(s)	Testudo spp.	C, TE	5	2 _ 20	
Leaf Turtle	Cyclemys dentata	N.C, EM		40	
Leaf Turtle(s)	Cyclemys spp.	N.C, EM		40, 54	
Leaf Turtle(s)	Geoemyda spp.	N.C, EM		60	
Leatherback	Dermochelys coriacea	C, DO	4		
Leatherback Turtle	Dermochelys coriacea	C, DO	4		
Leathery Turtle	Dermochelys coriacea	C, DO	4		
Lederschildkröte	Dermochelys coriacea	C, DO	4		
Leith's Softshell Turtle	Aspiderdetes leithii	N.C, TR		21	
Leith's Tortoise	Testudo kleinmanni	C, TE		17	
Leopar Kaplumbağası	Geochelone pardalis	C, TE		10	
Leopard Tortoise	Geochelone pardalis	C, TE		10	
Lepidochelys kempii	Lepidochelys kempii	C, CH	3		
Lepidochelys olivacea	Lepidochelys olivacea	C, CH	3		
Lepidochelys olivacea kempii	Lepidochelys kempii	C, CH	3		
Lepidochelys spp.	Lepidochelys spp.	C, CH	3		
Lissemide punctata	Lissemys punctata	C, TR	6		
Lissémyde ponctué	Lissemys punctata	C, TR	6		
Lissemys punctata	Lissemys punctata	C, TR	6		
Lissemys spp.	Lissemys spp.	N.C-C, TR	6		
Llanos Sideneck Turtle	Podocnemis vogli	C, PE		32	
Lobatse Hinge-back Turtle	Kinixys belliana lobatsiana	C, TE	5*		
Loggerhead Musk Turtle	Sternotherus minor minor	N.C, KI		36	
Loggerhead Turtle	Caretta caretta	C, CH	3		
Luth	Dermochelys coriacea	C, DO	4		
Macroclémyde de Temminck	Macrocllemys temminckii	N.C, CY	8		
Macrocllemys temminckii	Macrocllemys temminckii	N.C, CY	8		
Madagascan Big-headed Side-necked Turtle	Erymnochelys madagascariensis	C, PE		31	
Madagascan Big-headed Turtle	Erymnochelys madagascariensis	C, PE		31	
Madagascan Flat-tailed Tortoise	Pyxis planicauda	C, TE		18	
Madagascan Spider Tortoise	Pyxis arachnoides	C, TE		7	

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Madagascan Tortoise	Geochelone yniphora	C, TE		13	
Madagascar Angulated Tortoise	Geochelone yniphora	C, TE		13	
Madagascar Big Headed Turtle	Erymnochelys madagascariensis	C, PE		31	
Madagascar Flat-shelled Tortoise	Pyxis planicauda	C, TE		18	
Madagascar Sideneck Turtle	Erymnochelys madagascariensis	C, PE		31	
Madagascar Spurred Tortoise	Geochelone yniphora	C, TE		13	
Madagascar Tortoise(s)	Geochelone spp.	C, TE		5, 13	
Madagaskar dev kara kaplumbağası	Geochelone yniphora	C, TE		13	
Madagaskar-Spinnenschildkröte	Pyxis arachnoides	C, TE		7	
Madagassische Flachrücken-Schildkröte	Pyxis planicauda	C, TE		18	
Madagassische Schienenschildkröte	Erymnochelys madagascariensis	C, PE		31	
Madagassische Schnabelbrustschildkröte	Geochelone yniphora	C, TE		13	
Madakinixys domerguei	Kinixys belliana	C, TE	5		
Magdalena kaplumbağası	Podocnemis lewyana	C, PE		32	
Magdalena River Turtle	Podocnemis lewyana	C, PE		32	
Magrab Pond Turtle	Emys orbicularis occidentalis	N.C, EM		45*	
Malaclemmyde concentrique	Malaclemys terrapin	N.C, EM		58	
Malaclemmyde de Floride occidentale	Malaclemys terrapin macrospilota	N.C, EM		58*	
Malaclemmyde de Floride orientale	Malaclemys terrapin tequesta	N.C, EM		58*	
Malaclemmyde de la Caroline	Malaclemys terrapin centrata	N.C, EM		58*	
Malaclemmyde des mangroves	Malaclemys terrapin rhizophorarum	N.C, EM		58*	
Malaclemmyde du Mississippi	Malaclemys terrapin pileata	N.C, EM		58*	
Malaclemmyde du Texas	Malaclemys terrapin littoralis	N.C, EM		58*	
Malaclemmyde terrapin	Malaclemys terrapin	N.C, EM		58	
Malaclemys terrapin	Malaclemys terrapin	N.C, EM		58	
Malacocherso	Malacochersus tornieri	C, TE		7	
Malacochersus tornieri	Malacochersus tornieri	C, TE		7	
Malacoclemmys oculifera	Graptemys oculifera	N.C, EM		51	
Malayan Box Turtle	Cuora amboinensis	N.C, EM		42	
Malayan Flat-shelled Turtle	Notochelys platynota	N.C, EM		40	
Malayan Snail-eating Turtle	Malayemys subtrijuga	N.C, EM		62	
Malayan Softshell Turtle	Dogania subplana	N.C, TR		24	
Malayémide à trois arêtes	Malayemys subtrijuga	N.C, EM		62	
Malayemys subtrijuga	Malayemys subtrijuga	N.C, EM		62	
Malaysian Giant Turtle	Orlitia borneensis	N.C, EM		47	
Malezya Kaplumbağası	Malayemys subtrijuga	N.C, EM		62	
Mangrove Diamondback Terrapin	Malaclemys terrapin rhizophorarum	N.C, EM		58*	
Manouria emys	Manouria emys	C, TE		13	
Manouria impressa	Manouria impressa	C, TE		18	
Manouria spp.	Manouria spp.	C, TE		13, 18	
Map Turtle	Graptemys geographica	N.C, EM		51	
Map Turtle(s)	Graptemys spp.	N.C, EM		51	
Marginated Tortoise	Testudo marginata	C, TE		14	
Margined Tortoise	Testudo marginata	C, TE		14	
Marine Turtle(s)	Caretta spp.	C, CH	2, 3		
Marsh Terrapin	Pelomedusa subrufa	C, PE		30	
Marsh Turtle(s)	Pseudemys spp.	N.C-C, EM		40 - 63	
Mata Mata kaplumbağası	Chelus fimbriata	N.C, CI		29	
Matamata	Chelus fimbriata	N.C, CI		29	
Matamata Turtle	Chelus fimbriata	N.C, CI		29	
Maurische Landschildkröte	Testudo graeca	C, TE		16	
Maximilian's Snake-headed Turtle	Hydromedusa maximiliani	N.C, CI		28	
Mediterranean Spur-thighed Tortoise	Testudo graeca graeca	C, TE		16	
Mediterranean Tortoise	Testudo hermanni	C, TE		16	
Megalochelys gigantea	Geochelone gigantea	C, TE		2	
Meksika kaplumbağası	Gopherus flavomarginatus	C, TE		19	
Melanochelys spp.	Melanochelys spp.	N.C-C, EM		61	
Melanochelys tricarinata	Melanochelys tricarinata	C, EM		61	
Melanochelys trijuga	Melanochelys trijuga	N.C, EM		61	
Meso-American Slider	Trachemys scripta venusta	N.C, EM		52*	
Mesopotamian Soft-shelled Turtle	Rafetus euphraticus	N.C, TR		22	
Mexican Black Soft-shell	Apalone spinifera ater	C, TR		24	
Mexican Box Turtle	Terrapene carolina mexicana	C, EM		43*	
Mexican Giant Gopher	Gopherus flavomarginatus	C, TE		19	
Mexican Giant Tortoise	Gopherus flavomarginatus	C, TE		19	
Mexican Gopher Tortoise	Gopherus flavomarginatus	C, TE		19	
Mexican Ridley	Lepidochelys kempii	C, CH	3		
Middle East Spur-thighed Tortoise	Testudo graeca terrestris	C, TE		16*	
Midland Painted Turtle	Chrysemys picta marginata	N.C, EM		50*	

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Midland Smooth Softshell Turtle	Apalone mutica mutica	N.C, TR		25	
Misk Kaplumbağası	Sternotherus minor	N.C, KI		36	
Mississippi Diamondback Terrapin	Malaclemys terrapin pileata	N.C, EM		58*	
Mississippi Map Turtle	Graptemys pseudogeographica kohnii	N.C, EM		51	
Mississippi Mud Turtle	Kinosternon subrubrum hippocrepis	N.C, KI		35*	
Mississippi Mud Turtle	Kinosternon subrubrum	N.C, KI		35	
Mississippi Must Turtle	Kinosternon carinatum	N.C, KI		36	
Mississippi Sawback Turtle	Graptemys pseudogeographica kohnii	N.C, EM		51	
Missouri-Slider	Pseudemys floridana	N.C, EM		50	
Mixikanische Gopherschildkröte	Gopherus flavomarginatus	C, TE		19	
Mobile Turtle	Pseudemys floridana	N.C, EM		50	
Moorish Tortoise	Testudo graeca	C, TE		16	
Morenia ocellata	Morenia ocellata	C, EM		58	
Morenia petersi	Morenia petersi	N.C, EM		58	
Morenia spp.	Morenia spp.	N.C-C, EM		58	
Morrocoy	Geochelone carbonaria	C, TE		9	
Morrocoy	Geochelone denticulata	C, TE		9	
Motelo	Geochelone denticulata	C, TE		9	
Mountain Tortoise	Geochelone pardalis	C, TE		10	
Mud Turtle(s)	Kinosternon spp.	N.C, KI		34 - 38	
Mud Turtle(s)	Pelusios spp.	N.C-C, PE		30	1
Muhlenberg's Turtle	Clemmys muhlenbergii	C, EM		49	
Muhlenberg-Wasserschildkröte	Clemmys muhlenbergii	C, EM		49	
Musk Turtle	Sternotherus odoratus	N.C, KI		35	
Musk Turtle(s)	Kinosternon spp.	N.C, KI		34 - 38	
Musk Turtle(s)	Sternotherus spp.	N.C, KI		35, 36	
Myanmar Yıldız Kaplumbağası	Geochelone platynota	C, TE	5		
Narborough Island Tortoise	Geochelone nigra phantastica	C, TE		2*	
Narrow-headed Soft-shell Turtle	Chitra indica	N.C, TR		25	
Natal Hinge-back Tortoise	Kinixys natalensis	C, TE	5		
Natal Hinged Tortoise	Kinixys natalensis	C, TE	5		
Nayarit Box Turtle	Terrapene nelsoni	C, EM		44	
Nazas Slider	Trachemys scripta hartwegi	N.C, EM		52*	
Nelson's Box Turtle	Terrapene nelsoni	C, EM		44	
New Guinea Plateless Turtle	Carettochelys insculpta	N.C, CA	4		
New Guinea Snapping Turtle	Eseya novaeguineae	N.C, CI		29	
Nicaraguan Slider	Trachemys scripta emolli	N.C, EM		52*	
Nicaraguan Slider	Trachemys scripta	N.C, EM		52	
Nicoria tricarinata	Melanochelys tricarinata	C, EM		61	
Nikolsky's Spur-thighed Tortoise	Testudo graeca nikolskii	C, TE		16*	
Nil Yumuşak Kabuklu Kaplumbağası	Trionyx triunguis	C, TR		23	
Nile Soft-shell Turtle	Trionyx triunguis	C, TR		23	
Nilssonina formosa	Nilssonina formosa	N.C, TR		21, 23	
Nilssonina formosus	Nilssonina formosa	N.C, TR		21, 23	
Noktalı Meksika kaplumbağası	Terrapene nelsoni	C, EM		44	
North African Helmeted Turtle	Pelomedusa subrufa olivacea	C, PE		30*	
North American Softshell Turtle(s)	Apalone spp.	N.C-C, TR		24, 25	
North American Wood Turtle	Clemmys insculpta	C, EM		54	
Northern Diamondback Turtle	Malaclemys terrapin terrapin	N.C, EM		58	
Northern Pacific Pond Turtle	Clemmys marmorata marmorata	N.C, EM		49	
Northern Speckled Cape Tortoise	Homopus signatus signatus	C, TE		18	
Northern Spider Tortoise	Pxyxis arachnoides brygoi	C, TE		7*	
Northern Spotted Box Turtle	Terrapene nelsoni klauberi	C, EM		44*	
Northern Tent Tortoise	Psammobates tentorius verroxii	C, TE		6*	
Northern White-lipped Mud Turtle	Kinosternon leucostomum leucostomum	N.C, KI		34	
Notochelys platynota	Notochelys platynota	N.C, EM		40	
Nubian Flapshell Turtle	Cyclanorbis elegans	N.C, TR	7		
Nubian Soft-shell Turtle	Cyclanorbis elegans	N.C, TR	7		
Obst Pond Turtle	Emys orbicularis fritzuergenobsti	N.C, EM		45*	
Ocadia sinensis	Ocadia sinensis	N.C, EM		48	
Ocadia spp.	Ocadia spp.	N.C, EM		48	
Ocellated Peacock Turtle	Morenia ocellata	C, EM		58	
Okavango Mud Turtle	Pelusios bechuanicus	N.C, PE-2		30*	1
Okinawa Black-breasted Leaf Turtle	Geoemyda spengleri japonica	N.C, EM		60*	
Olive Ridley Turtle	Lepidochelys olivacea	C, CH	3		
Omopo areolato	Homopus areolatus	C, TE		14	
Omopo di Boulenger	Homopus boulengeri	C, TE		3	
Omopo(s)	Homopus spp.	C, TE		3, 14, 18	
Orinoco Turtle	Podocnemis vogli	C, PE		32	

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Orinoko-Schienenschildkröte	Podocnemis vogli	C, PE		32	
Orlitia borneensis	Orlitia borneensis	N.C, EM		47	
Ornate Box Turtle	Terrapene ornata ornata	C, EM		44	
Ornate Diamondback Terrapin	Malaclemys terrapin macrospilota	N.C, EM		58*	
Ornate Diamondback Terrapin	Malaclemys terrapin	N.C, EM		58	
Ornate Slider	Trachemys scripta ornata	N.C, EM		52*	
Ornate Slider	Trachemys scripta	N.C, EM		52	
Orta Amerika nehir kaplumbağası	Dermatemys mawii	C, DE		39	
Örümcek Kaplumbağası	Pyxis arachnoides	C, TE		7	
Pacific Green Turtle	Chelonia agassizii	C, CH	2		
Pacific Hawksbill Turtle	Eretmochelys imbricata bisca	C, CH	2*		
Pacific Pond Turtle	Clemmys marmorata	N.C, EM		49	
Pacific Ridley	Lepidochelys olivacea	C, CH	3		
Painted Terrapin	Callagur borneensis	N.C, EM		48	
Painted Turtle	Chrysemys picta	N.C, EM		50	
Palea steindachneri	Palea steindachneri	N.C, TR		23	
Paelearctic Tortoise(s)	Testudo spp.	C, TE		14 - 17	
Pallid Spiny Softshell Turtle	Apalone spinifera pallida	N.C, TR		13*	
Pancake Tortoise	Malacochersus tornieri	C, TE		7	
Pangshura dura	Kachuga tecta	C, EM		57	
Pantherschildkröte	Geochelone pardalis	C, TE		10	
Papağan gagalı kaplumbağa	Homopus areolatus	C, TE		14	
Parker's Black Turtle	Melanochelys trijuga parkeri	N.C, EM		61*	
Parrot-beaked Tortoise	Homopus areolatus	C, TE		14	
Pastel Red Ear Slider	Trachemys scripta	N.C, EM		52	
Peacock Soft-shell Turtle	Aspideretes hurum	C, TR		21	
Peacock Turtle	Morenia ocellata	C, EM		58	
Peacock Turtle(s)	Morenia spp.	N.C-C, EM		58	
Peacock-marked Soft-shell Turtle	Aspideretes hurum	C, TR		21	
Pélochélyde de Bibron	Pelochelys bibroni	N.C, TR		25	
Pelochelys bibroni	Pelochelys bibroni	N.C, TR		25	
Pelodiscus sinensis	Pelodiscus sinensis	N.C, TR		22	
Pelomedusa	Pelomedusa subrufa	C, PE		30	
Pelomedusa galeata	Pelomedusa subrufa	C, PE		30	
Pelomedusa subrufa	Pelomedusa subrufa	C, PE		30	
Péломéduse roussâtre	Pelomedusa subrufa	C, PE		30	
Péломéduse roussâtre à taches noires	Pelomedusa subrufa nigra	C, PE		30*	
Péломéduse roussâtre occidentale	Pelomedusa subrufa olivacea	C, PE		30*	
Péломéduse roussâtre orientale	Pelomedusa subrufa subrufa	C, PE		30	
Pelomedusenschildkröte	Pelusios castaneus	C, PE-5		30	1
Pelomedusid Turtle(s)	Pelusios spp.	N.C-C, PE		30	1
Pelomedusidae	Pelusios spp.	N.C-C, PE		30 - 33	1
Peltocéphale de Duméril	Peltocephalus dumerilianus	C, PE		31	
Peltocephalus dumeriliana	Peltocephalus dumerilianus	C, PE		31	
Peltocephalus dumerilianus	Peltocephalus dumerilianus	C, PE		31	
Peltocephalus tracaxa	Peltocephalus dumerilianus	C, PE		31	
Peltocephalus tracaxus	Peltocephalus dumerilianus	C, PE		31	
Péluse à bec crochu	Pelusios niger	C, PE-10		30*	1
Péluse à bord sinueux	Pelusios sinuatus	N.C, PE-13		30*	1
Péluse à dos caréné	Pelusios carinatus	N.C, PE-4		30*	1
Péluse à ventre jaune	Pelusios castanoides	N.C, PE-6		30*	1
Péluse à ventre jaune commune	Pelusios castanoides castanoides	N.C, PE-6		30*	1
Péluse à ventre jaune des Seychelles	Pelusios castanoides intergularis	N.C, PE-6		30*	1
Péluse d'Adanson	Pelusios adansonii	C, PE-1		30*	1
Péluse d'Hewitt	Pelusios rhodesianus	N.C, PE-11		30*	1
Péluse de Broadley	Pelusios broadleyi	N.C, PE-3		30*	1
Péluse de Chapin	Pelusios chapini	N.C, PE-7		30*	1
Péluse de Fitzsimmons	Pelusios bechuanicus	N.C, PE-2		30*	1
Péluse de l'Okavango	Pelusios bechuanicus	N.C, PE-2		30*	1
Péluse de l'Upemba	Pelusios upembae	N.C, PE-15		30*	1
Péluse de Lacépède	Pelusios subniger	C, PE-14		30*	1
Péluse de Laurent	Pelusios williamsi laurenti	N.C, PE-16		30*	1
Péluse de Schweigger	Pelusios castaneus	C, PE-5		30	1
Péluse de Smith	Pelusios sinuatus	N.C, PE-13		30*	1
Péluse de Williams	Pelusios williamsi	N.C, PE-16		30*	1
Péluse du Gabon	Pelusios gabonensis	C, PE-8		30*	1
Péluse du lac Albert	Pelusios williamsi lutescens	N.C, PE-16		30*	1
Péluse du lac Victoria	Pelusios williamsi williamsi	N.C, PE-16		30*	1
Péluse naine	Pelusios nanus	N.C, PE-9		30*	1



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Péluse noirâtre	Pelusios subniger	C, PE-14		30*	1
Péluse noirâtre commune	Pelusios subniger subniger	C, PE-14		30*	1
Péluse noirâtre des Seychelles	Pelusios subniger parietalis	C, PE-14		30*	1
Péluse noire des Seychelles	Pelusios seychellensis	N.C, PE-12		30*	1
Péluse(s)	Pelusios spp.	N.C-C, PE		30	1
Pélusios	Pelusios spp.	N.C-C, PE		30	1
Pelusios adansonii	Pelusios adansonii	C, PE-1		30*	1
Pelusios bechuanicus	Pelusios bechuanicus	N.C, PE-2		30*	1
Pelusios bechuanicus upembae	Pelusios upembae	N.C, PE-15		30*	1
Pelusios broadleyi	Pelusios broadleyi	N.C, PE-3		30*	1
Pelusios carinatus	Pelusios carinatus	N.C, PE-4		30*	1
Pelusios castaneus	Pelusios castaneus	C, PE-5		30	1
Pelusios castaneus chapini	Pelusios chapini	N.C, PE-7		30*	1
Pelusios castanoides	Pelusios castaneus	C, PE-5		30	1
Pelusios castanoides	Pelusios castanoides	N.C, PE-6		30*	1
Pelusios chapini	Pelusios chapini	N.C, PE-7		30*	1
Pélusios d'Adanson	Pelusios adansonii	C, PE-1		30*	1
Pélusios du Gabon	Pelusios gabonensis	C, PE-8		30*	1
Pelusios gabonensis	Pelusios gabonensis	C, PE-8		30*	1
Pelusios nanus	Pelusios nanus	N.C, PE-9		30*	1
Pelusios niger	Pelusios niger	C, PE-10		30*	1
Pelusios nigricans castanoides	Pelusios castanoides	N.C, PE-6		30*	1
Pelusios nigricans rhodesianus	Pelusios rhodesianus	N.C, PE-11		30*	1
Pélusios noir	Pelusios niger	C, PE-10		30*	1
Pélusios noisette	Pelusios castaneus	C, PE-5		30	1
Pelusios rhodesianus	Pelusios rhodesianus	N.C, PE-11		30*	1
Pelusios seychellensis	Pelusios seychellensis	N.C, PE-12		30*	1
Pelusios sinuatus	Pelusios sinuatus	N.C, PE-13		30*	1
Pelusios spp.	Pelusios spp.	N.C-C, PE		30	1
Pelusios subniger	Pelusios subniger	C, PE-14		30*	1
Pelusios upembae	Pelusios upembae	N.C, PE-15		30*	1
Pelusios williamsi	Pelusios williamsi	N.C, PE-16		30*	1
Pélusse de Schweigger	Pelusios castaneus	C, PE-5		30	1
Peninsula Cooter	Pseudemys floridana peninsularis	N.C, EM		50*	
Peninsular Black Turtle	Melanochelys trijuga trijuga	N.C, EM		61	
Pentonyx gabonensis	Pelusios gabonensis	C, PE-8		30*	1
Peter's Peacock Turtle	Morenia petersi	N.C, EM		58	
Pfauenaugen-Weichschildkröte	Aspideretes hurum	C, TR		21	
Pig-nose Turtle	Carettochelys insculpta	N.C, CA	4		
Pineapple Tortoise	Indotestudo elongata	C, TE		17	
Pink-ringed Tent Turtle	Kachuga tentoria circumdata	N.C, EM		57*	
Pink-ringed Tent Turtle	Kachuga tentoria	N.C, EM		57	
Pisside	Pyxis arachnoides	C, TE		7	
Pitiu	Podocnemis sextuberculata	C, PE		33	
Pitted-shell Turtle	Carettochelys insculpta	N.C, CA	4		
Plateless Turtle	Carettochelys insculpta	N.C, CA	4		
Platémyde à éperons	Acanthochelys pallidipectoris	N.C, CI		26	
Platémyde à tête plate	Platemys platycephala	N.C, CI		27	
Platémyde à tête plate occidentale	Platemys platycephala melanonota	N.C, CI		27*	
Platémyde à tête plate orientale	Platemys platycephala platycephala	N.C, CI		27	
Platémyde de Spix	Acanthochelys spixii	N.C, CI		26	
Platémyde de Williams	Pelusios williamsi	N.C, PE-16		30*	1
Platémyde platycéphale	Platemys platycephala	N.C, CI		27	
Platémyde radiolée	Acanthochelys radiolata	N.C, CI		26	
Platémyde(s) à cou épineux	Acanthochelys spp.	N.C, CI		26	
Platemys Novae Guineae	Euseya novaeguineae	N.C, CI		29	
Platemys pallidipectoris	Acanthochelys pallidipectoris	N.C, CI		26	
Platemys platycephala	Platemys platycephala	N.C, CI		27	
Platemys radiolata	Acanthochelys radiolata	N.C, CI		26	
Platemys spixii	Acanthochelys spixii	N.C, CI		26	
Platysterne à grosse tête	Platysternon megacephalum	N.C, PT	9		
Platysterne de Birmanie	Platysternon megacephalum peguense	N.C, PT	9*		
Platysterne de Chine	Platysternon megacephalum megacephalum	N.C, PT	9		
Platysterne de Thaïlande	Platysternon megacephalum vogeli	N.C, PT	9*		
Platysterne du Viêt-Nam	Platysternon megacephalum shiui	N.C, PT	9*		
Platysterne du Yunnan	Platysternon megacephalum tristernalis	N.C, PT	9*		
Platysterne mégacéphale	Platysternon megacephalum	N.C, PT	9		
Platysternidae	Platysternon megacephalum	N.C, PT	9		
Platysternon megacephalum	Platysternon megacephalum	N.C, PT	9		

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Platythra flavescens	Kinostemon flavescens	N.C, KI		34	
Ploughshare Tortoise	Geochelone yniphora	C, TE		13	
Pochicote	Kinostemon scorpioides cruentatum	N.C, KI		38	
Pochitoque	Kinostemon acutum	N.C, KI		37	
Pochitoque	Kinostemon leucostomum	N.C, KI		34	
Pochitoque	Macroclemys temminckii	N.C, CY	8		
Podocnémide à tête rouge	Podocnemis erythrocephala	C, PE		33	
Podocnémide de Cayenne	Podocnemis unifilis	C, PE		33	
Podocnémide de Duméril	Peltocephalus dumerilianus	C, PE		31	
Podocnémide de Léwy	Podocnemis lewyana	C, PE		32	
Podocnémide de l'Orénoque	Podocnemis vogli	C, PE		32	
Podocnémide de Madagascar	Erymnochelys madagascariensis	C, PE		31	
Podocnémide de Vogl	Podocnemis vogli	C, PE		32	
Podocnémide élargie	Podocnemis expansa	C, PE		32	
Podocnémide tuberculée	Podocnemis sextuberculata	C, PE		33	
Podocnémide(s)	Podocnemis spp.	C, PE		32, 33	
Podocnemis cayennensis	Podocnemis vogli	C, PE		32	
Podocnemis cayennensis	Podocnemis erythrocephala	C, PE		33	
Podocnemis cayennensis	Podocnemis unifilis	C, PE		33	
Podocnemis coutinhi	Podocnemis erythrocephala	C, PE		33	
Podocnemis dumeriliana	Peltocephalus dumerilianus	C, PE		31	
Podocnemis erythrocephala	Podocnemis erythrocephala	C, PE		33	
Podocnemis expansa	Podocnemis expansa	C, PE		32	
Podocnemis expansa sextuberculata	Podocnemis sextuberculata	C, PE		33	
Podocnemis lewyana	Podocnemis lewyana	C, PE		32	
Podocnemis madagascariensis	Erymnochelys madagascariensis	C, PE		31	
Podocnemis sextuberculata	Podocnemis sextuberculata	C, PE		33	
Podocnemis spp.	Podocnemis spp.	C, PE		32, 33	
Podocnemis unifilis	Podocnemis unifilis	C, PE		33	
Podocnemis vogli	Podocnemis vogli	C, PE		32	
Pond Turtle	Clemmys marmorata	N.C, EM		49	
Pond Turtle(s)	Clemmys spp.	N.C-C, EM		49, 54	
Pond Turtle(s)	Pseudemys spp.	N.C-C, EM		40 - 63	
Prince Maximilians Turtle	Hydromedusa maximiliani	N.C, CI		28	
Psammobate geométrico	Psammobates geometricus	C, TE		6	
Psammobates geométricus	Psammobates geometricus	C, TE		6	
Psammobates oculifer	Psammobates oculiferus	C, TE		6	
Psammobates oculifero	Psammobates oculiferus	C, TE		6	
Psammobates oculiferus	Psammobates oculiferus	C, TE		6	
Psammobates spp.	Psammobates spp.	C, TE		6	
Psammobates tentorio	Psammobates tentorius	C, TE		6	
Psammobates tentorius	Psammobates tentorius	C, TE		6	
Pseudémyde à ventre rouge	Pseudemys rubriventris	N.C, EM		46	
Pseudémyde de Floride	Pseudemys floridana	N.C, EM		50	
Pseudémyde de Floride septentrionale	Pseudemys floridana floridana	N.C, EM		50	
Pseudémyde péninsulaire	Pseudemys floridana peninsularis	N.C, EM		50*	
Pseudémydes	Pseudemys spp.	N.C, EM		46, 50	
Pseudemydura umbrina	Pseudemydura umbrina	C, CI		27	
Pseudémydure de Perth	Pseudemydura umbrina	C, CI		27	
Pseudemys decorata	Trachemys decorata	N.C, EM		50	
Pseudemys floridana	Pseudemys floridana	N.C, EM		50	
Pseudemys rubriventris	Pseudemys rubriventris	N.C, EM		46	
Pseudemys scripta	Trachemys scripta	N.C, EM		52	
Pseudemys spp.	Pseudemys spp.	N.C, EM		46, 50	
Pseudemys stejnegeri	Trachemys stejnegeri	N.C, EM		56	
Pseudemys terrapen	Trachemys terrapen	N.C, EM		52	
Pseudotestudo kleinmanni	Testudo kleinmanni	C, TE		17	
Puerto Rican Slider	Trachemys stejnegeri stejnegeri	N.C, EM		56	
Purple-bellied Terrapin	Notochelys platynota	N.C, EM		40	
Pyxide à dos plat	Pyxis planicauda	C, TE		18	
Pyxide arachnoïde	Pyxis arachnoides	C, TE		7	
Pyxide arachnoïde commune	Pyxis arachnoides arachnoides	C, TE		7	
Pyxide arachnoïde du Nord	Pyxis arachnoides brygooi	C, TE		7*	
Pyxide arachnoïde du Sud	Pyxis arachnoides oblonga	C, TE		7*	
Pyxide(s)	Pyxis spp.	C, TE		7, 18	
Pyxidea mouhoti	Pyxidea mouhotii	N.C, EM		40	
Pyxidea mouhotii	Pyxidea mouhotii	N.C, EM		40	
Pyxis arachnoides	Pyxis arachnoides	C, TE		7	
Pyxis madagascariensis	Pyxis arachnoides	C, TE		7	

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Pyxis planicauda	Pyxis planicauda	C, TE		18	
Pyxis spp.	Pyxis spp.	C, TE		7, 18	
Pyxoides brygooi	Pyxis arachnoides	C, TE		7	
Radiated Tortoise	Geochelone radiata	C, TE	5		
Rafetus euphraticus	Rafetus euphraticus	N.C, TR		22	
Rafetus spp.	Rafetus spp.	N.C, TR		22	
Ranong River Terrapin	Batagur baska ranongensis	C, EM		47*	
Razorback Musk Turtle	Kinostemon carinatum	N.C, KI		36	
Razor-backed Musk Turtle	Kinostemon carinatum	N.C, KI		36	
Red Ear Slider	Trachemys scripta	N.C, EM		52	
Red Foot Tortoise	Geochelone carbonaria	C, TE		9	
Red-bellied Short-necked Turtle	Emydura subglobosa	N.C, CI		29	
Red-bellied Turtle	Pseudemys rubriventris	N.C, EM		46	
Redbelly Turtle	Pseudemys rubriventris	N.C, EM		46	
Red-checked Mud Turtle	Kinostemon scorioides cruentatum	N.C, KI		38	
Red-eared Slider	Trachemys scripta elegans	N.C, EM		52*	
Red-eared Turtle	Trachemys scripta	N.C, EM		52	
Red-footed Tortoise	Geochelone carbonaria	C, TE		9	
Red-headed Amazon River Turtle	Podocnemis erythrocephala	C, PE		33	
Red-headed Amazon River Turtle	Podocnemis erythrocephala	C, PE		33	
Red-headed Amazon Side-necked Turtle	Podocnemis erythrocephala	C, PE		33	
Red-headed Amazon Turtle	Podocnemis erythrocephala	C, PE		33	
Red-headed River Turtle	Podocnemis erythrocephala	C, PE		33	
Red-headed Sideneck	Podocnemis erythrocephala	C, PE		33	
Red-legged Tortoise	Geochelone carbonaria	C, TE		9	
Red-necked Mud Turtle	Kinostemon scorioides cruentatum	N.C, KI		38	
Red-necked Pond Turtle	Chinemys nigricans	N.C, EM		60	
Red-nosed Tortoise	Indotestudo elongata	C, TE		17	
Reeve's Turtle	Chinemys reevesii	N.C, EM		62	
Réré	Erymnochelys madagascariensis	C, PE		31	
Réréby	Erymnochelys madagascariensis	C, PE		31	
Ridley Turtle(s)	Lepidochelys spp.	C, CH	3		
Ridley(s)	Lepidochelys spp.	C, CH	3		
Ringed Map Turtle	Graptemys oculifera	N.C, EM		51	
Ringed Sawback	Graptemys oculifera	N.C, EM		51	
Rio Magdalena River Turtle	Podocnemis lewyana	C, PE		32	
River Soft-shell	Chitra indica	N.C, TR		25	
River Terecay	Podocnemis unifilis	C, PE		33	
River Terrapin	Batagur baska	C, EM		47	
River Turtle	Dermatemys mawii	C, DE		39	
River Turtle(s)	Pelusios spp.	N.C-C, PE		30 - 33	1
Robert Mertens Tortoise	Testudo horsfieldii	C, TE		17	
Roofed Turtle	Kachuga tecta	C, EM		57	
Roofed Turtle(s)	Kachuga spp.	N.C-C, EM		57	
Rotkopf-Schienstenschildkröte	Podocnemis erythrocephala	C, PE		33	
Rus kaplumbağası	Testudo horsfieldii	C, TE		17	
Russian Tortoise	Testudo horsfieldii	C, TE		17	
Ryukyu Yellow-margined Box Turtle	Cuora flavomarginata evelynae	N.C, EM		42*	
Sabanera	Podocnemis vogli	C, PE		32	
Sacalia bealei	Sacalia bealei	N.C, EM		57	
Sacalia quadriocellata	Sacalia quadriocellata	N.C, EM		57	
Sacalia spp.	Sacalia spp.	N.C, EM		57	
Sacred Black Mud Turtle	Aspideretes nigricans	C, TR		22	
Sahelian Terrapin	Pelusios adansonii	C, PE-1		30*	1
Şahin Gagalı Kaplumbağa	Eretmochelys imbricata	C, CH	2		
Sarı Başlı Kaplumbağa	Podocnemis unifilis	C, PE		33	
Savanna Side-necked Turtle	Podocnemis vogli	C, PE		32	
Schabuti	Geochelone carbonaria	C, TE		9	
Schnabelbrust-Schildkröte	Chersina angulata	C, TE		19	
Schwarze Weichschildkröte	Apalone spinifera ater	C, TR		24	
Schweigger's Hinge-back Tortoise	Kinixys erosa	C, TE	5		
Schweigger's Hinged Tortoise	Kinixys erosa	C, TE	5		
Schweiggers Terrapin	Pelusios castaneus	C, PE-5		30	1
Scorpion Mud Turtle	Kinostemon scorioides cruentatum	N.C, KI		38	
Scorpion Mud Turtle	Kinostemon scorioides scorioides	N.C, KI		38	
Scraptochelys agassizii	Gopherus agassizii	C, TE		12	
Scraptochelys berlandieri	Gopherus berlandieri	C, TE		12	
Sea Turtle(s)	Caretta spp.	C, CH	2, 3		
Senegal Flapshell Turtle	Cyclanorbis senegalensis	N.C, TR	7		

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Senegal Soft-shell Turtle	Cyclanorbis senegalensis	N.C, TR	7		
Serrated Geometric Tortoise	Psammobates oculiferus	C, TE		6	
Serrated Hinge-back Tortoise	Kinixys erosa	C, TE	5		
Serrated Hinge-back Turtle	Kinixys erosa	C, TE	5		
Serrated Hinged Tortoise	Kinixys erosa	C, TE	5		
Serrated Mud Turtle	Pelusios sinuatus	N.C, PE-13		30*	1
Serrated Star Tortoise	Psammobates oculiferus	C, TE		6	
Serrated Terrapin	Pelusios sinuatus	N.C, PE-13		30*	1
Serrated Tortoise	Psammobates oculiferus	C, TE		6	
Serrated Turtle	Pelusios sinuatus	N.C, PE-13		30*	1
Seychelles Black Mud Turtle	Pelusios subniger parietalis	C, PE-14		30*	1
Seychelles Black Terrapin	Pelusios seychellensis	N.C, PE-12		30*	1
Seychelles Giant Tortoise	Geochelone gigantea	C, TE		2	
Seychelles Mud Turtle	Pelusios seychellensis	N.C, PE-12		30*	1
Seychelles Yellow-bellied Mud Turtle	Pelusios castanoides intergularis	N.C, PE-6		30*	1
Sharp-nosed Mud Turtle	Kinosternon acutum	N.C, KI		37	
Short-necked Turtle(s)	Emydura spp.	N.C, CI		29	
Siamese Temple Turtle	Siebenrockiella crassicolis	N.C, EM		54	
Side-neck Turtle(s)	Pelusios spp.	N.C-C, PE		30	1
Side-neck Turtle(s)	Podocnemis spp.	C, PE		32, 33	
Side-necked Turtle	Podocnemis erythrocephala	C, PE		33	
Side-necked Turtle	Podocnemis unifilis	C, PE		33	
Side-necked Turtle(s)	Acanthochelys spp.	N.C-C, CI		26 - 29	
Side-necked Turtle(s)	Pelusios spp.	N.C-C, PE		30 - 33	1
Siebenrockiella crassicolis	Siebenrockiella crassicolis	N.C, EM		54	
Sierra Negra Giant Tortoise	Geochelone nigra guntheri	C, TE		2*	
Sierra Negra Tortoise	Geochelone nigra guntheri	C, TE		2*	
Sini Kaplumbağası	Caretta caretta	C, CH	3		
Six-footed Turtle	Manouria emys	C, TE		13	
Six-legged Tortoise	Manouria emys	C, TE		13	
Six-tubercled Amazon River Turtle	Podocnemis sextuberculata	C, PE		33	
Six-tubercled Amazonian Side-neck	Podocnemis sextuberculata	C, PE		33	
Six-tubercled River Turtle	Podocnemis sextuberculata	C, PE		33	
Siyah Kaplumbağa	Chelonia agassizii	C, CH	2		
Skillpot Turtle	Sternotherus odoratus	N.C, KI		35	
Slider Turtle	Trachemys scripta	N.C, EM		52	
Slider Turtle(s)	Trachemys spp.	N.C, EM		50, 52, 56	
Slider(s)	Pseudemys spp.	N.C, EM		46, 50	
Smooth Softshell Turtle	Apalone mutica	N.C, TR		25	
Snail-eating Turtle	Malayemys subtrijuga	N.C, EM		62	
Snake-eating Turtle	Cuora flavomarginata	N.C, EM		42	
Snake-neck Turtle(s)	Hydromedusa spp.	N.C, CI		28	
Snake-necked Turtle(s)	Acanthochelys spp.	N.C-C, CI		26 - 29	
Snapper(s)	Eiseya spp.	N.C, CI		29	
Snapping Turtle	Chelydra serpentina	N.C, CY	8		
Snapping Turtle(s)	Chelydra spp.	N.C, CY	8		
Snapping Turtle(s)	Eiseya spp.	N.C, CI		29	
Softshell Turtle(s)	Trionyx spp.	N.C-C, TR	6, 7	21 - 25	
Soft-shelled Tortoise	Malacochersus tornieri	C, TE		7	
Soft-shelled Turtle(s)	Trionyx spp.	N.C-C, TR	6, 7	21 - 25	
South African Bowsprit Tortoise	Chersina angulata	C, TE		19	
South African Hinge-backed Tortoise	Kinixys belliana	C, TE	5		
South African Star Tortoise(s)	Psammobates spp.	C, TE		6	
South African Starred Tortoise(s)	Psammobates spp.	C, TE		6	
South African Tent Tortoise	Psammobates tentorius	C, TE		6	
South American Forest Tortoise	Geochelone denticulata	C, TE		9	
South American River Turtle	Podocnemis expansa	C, PE		32	
South American River Turtle	Podocnemis unifilis	C, PE		33	
South American River Turtle(s)	Podocnemis spp.	C, PE		32, 33	
South American Side-necked	Podocnemis spp.	C, PE		32, 33	
South American Side-necked River Turtle(s)	Podocnemis spp.	C, PE		32, 33	
South American Side-necked Swamp Turtle(s)	Acanthochelys spp.	N.C, CI		26	
South American Side-necked Turtle(s)	Acanthochelys spp.	N.C, CI		26	
South American Snake-headed Turtle	Hydromedusa tectifera	N.C, CI		28	
South American Snake-necked Turtle	Hydromedusa tectifera	N.C, CI		28	
South American Snapping Turtle	Chelydra serpentina acutirostris	N.C, CY	8*		
South American Tortoise	Geochelone denticulata	C, TE		9	
South American Yellow-footed Tortoise	Geochelone denticulata	C, TE		9	
South-American Snake-neck Turtle(s)	Hydromedusa spp.	N.C, CI		28	

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Southeast Asian Box Turtle	Cuora amboinensis	N.C, EM		42	
Southeast Asian Box Turtle	Cuora amboinensis kamaroma	N.C, EM		42*	
Southeastern Hinge-back Turtle	Kinixys belliana zombensis	C, TE	5*		
Southern Pacific Pond Turtle	Clemmys marmorata pallida	N.C, EM		49*	
Southern Painted Turtle	Chrysemys picta dorsalis	N.C, EM		50*	
Southern Saltwater Terrapin	Batagur baska	C, EM		47	
Southern Soft-shell Turtle	Apalone ferox	N.C, TR		24	
Southern Speckled Cape Tortoise	Homopus signatus cafer	C, TE		18*	
Southern Spider Tortoise	Pyxis arachnoides oblonga	C, TE		7*	
Southern Spotted Box Turtle	Terrapene nelsoni nelsoni	C, EM		44	
Southern White-lipped Mud Turtle	Kinosternon leucostomum postinguinale	N.C, KI		34*	
Southern Wood Tortoise	Geochelone chilensis	C, TE		11	
Spaltenschildkröte	Malacochersus tornieri	C, TE		7	
Sparghis coriacea	Dermochelys coriacea	C, DO	4		
Speckled Cape Tortoise	Homopus signatus	C, TE		18	
Speckled Tortoise	Homopus signatus	C, TE		18	
Speke's Hinge-back Turtle	Kinixys belliana spekii	C, TE	5*		
Spider Tortoise	Pyxis arachnoides	C, TE		7	
Spider Tortoise(s)	Pyxis spp.	C, TE		7, 18	
Spineless Soft-shell	Apalone mutica	N.C, TR		25	
Spiny Soft-shell Turtle	Apalone spinifera	N.C, TR		13	
Spiny Turtle	Heosemys spinosa	N.C, EM		53	
Spiny-neck Turtle	Acanthochelys spixii	N.C, CI		26	
Spiny-necked Turtle	Acanthochelys spixii	N.C, CI		26	
Spix's Sideneck Turtle	Acanthochelys spixii	N.C, CI		26	
Sporenschildkröte	Geochelone sulcata	C, TE		10	
Sporn-Flachschildkröte	Homopus femoralis	C, TE		3	
Spotted Box Turtle	Terrapene nelsoni	C, EM		44	
Spotted Pond Turtle	Geoclemys hamiltonii	C, EM		60	
Spotted Turtle	Clemmys guttata	N.C, EM		49	
Spur Thigh Tortoise	Geochelone sulcata	C, TE		10	
Spurred Tortoise	Geochelone sulcata	C, TE		10	
Spur-thighed Tortoise	Testudo graeca	C, TE		16	
Sri Lanka Black Turtle	Melanochelys trijuga thermalis	N.C, EM		61*	
Stachelrand-Gelenkschildkröte	Kinixys erosa	C, TE	5		
Stachelrand-Landschildkröte	Psammobates oculiferus	C, TE		6	
Star Tortoise	Geochelone elegans	C, TE	5		
Starrbrust-Pelomedusenschildkröte	Pelomedusa subrufa	C, PE		30	
Steppe Tortoise	Testudo horsfieldii	C, TE		17	
Sternothaerus derbianus	Pelusios castaneus	C, PE-5		30	1
Sternothaerus nigricans seychellensis	Pelusios seychellensis	N.C, PE-12		30*	1
Sternothaerus sinuatus	Pelusios sinuatus	N.C, PE-13		30*	1
Sternothaerus trifasciatus	Cuora trifasciata	N.C, EM		41	
Sternothera odorant	Sternotherus odoratus	N.C, KI		35	
Sternotherus carinatus	Kinosternon carinatum	N.C, KI		36	
Sternotherus minor	Sternotherus minor	N.C, KI		36	
Sternotherus niger	Pelusios niger	C, PE-10		30*	1
Sternotherus odoratus	Sternotherus odoratus	N.C, KI		35	
Sternotherus spp.	Sternotherus spp.	N.C, KI		35, 36	
Sternschildkröte	Geochelone elegans	C, TE	5		
Stinking Jim Turtle	Sternotherus odoratus	N.C, KI		35	
Stinkpot Turtle	Sternotherus odoratus	N.C, KI		35	
Strahlen-Dreikielschildkröte	Geoclemys hamiltonii	C, EM		60	
Strahlenschildkröte	Geochelone radiata	C, TE	5		
Stripe Neck Wood Turtle	Cyclemys tchepoensis	N.C, EM		54	
Stripe-backed Side-necked Turtle	Pelusios gabonensis	C, PE-8		30*	1
Striped Mud Turtle	Kinosternon baurii	N.C, KI		34	
Stripe-necked Leaf Turtle	Cyclemys tchepoensis	N.C, EM		54	
Stripe-necked Musk Turtle	Sternotherus minor peltifer	N.C, KI		36*	
Stripe-necked Musk Turtle	Sternotherus minor	N.C, KI		36	
Stutz-Gelenkschildkröte	Kinixys homeana	C, TE	5		
Sub-saharan Flapshell Turtle(s)	Cyclanorbis spp.	N.C, TR	7		
Subsahelian Flapshell Turtle	Cyclanorbis elegans	N.C, TR	7		
Suppenschildkröte	Chelonia mydas	C, CH	2		
Süslü Kudu Kaplumbağası	Terrapene ornata	C, EM		44	
Swamp Tortoise(s)	Acanthochelys spp.	N.C-C, CI		26 - 29	
Swamp turtle	Emys orbicularis	N.C, EM		45	
Swamp Turtle	Morenia ocellata	C, EM		58	
Swamp Turtle(s)	Acanthochelys spp.	N.C-C, CI		26 - 29	

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Tabasco Central American River Turtle	Dermatemys mawii	C, DE		39	
Tabasco Mud Turtle	Kinosternon acutum	N.C, KI		37	
Tabasco-Schildkröte	Dermatemys mawii	C, DE		39	
Tartaruga	Podocnemis expansa	C, PE		32	
Tartaruga arrau	Podocnemis expansa	C, PE		32	
Tartaruga bastarda	Lepidochelys olivacea	C, CH	3		
Tartaruga caretta	Caretta caretta	C, CH	3		
Tartaruga comune	Caretta caretta	C, CH	3		
Tartaruga dal collo corto	Pseudemys umbrina	C, CI		27	
Tartaruga dal Gusciil Molle del Nilo	Trionyx triunguis	C, TR		23	
Tartaruga dal guscio molle del Nilo	Trionyx triunguis	C, TR		23	
Tartaruga del deserto	Gopherus agassizii	C, TE		12	
Tartaruga del deserto	Gopherus polyphemus	C, TE		12	
Tartaruga del Texas	Gopherus berlandieri	C, TE		12	
Tartaruga denticolata	Geochelone denticolata	C, TE		9	
Tartaruga di Birmania	Morenia ocellata	C, EM		58	
Tartaruga di Hamilton	Geoclemys hamiltonii	C, EM		60	
Tartaruga elegante	Geochelone elegans	C, TE	5		
Tartaruga embricata	Eretmochelys imbricata	C, CH	2		
Tartaruga fluviale indiana	Batagur baska	C, EM		47	
Tartaruga franca	Chelonia mydas	C, CH	2		
Tartaruga franca del Pacifico	Chelonia agassizii	C, CH	2		
Tartaruga franca del Pacifico	Natator depressa	C, CH	2		
Tartaruga liuto	Dermochelys coriacea	C, DO	4		
Tartaruga raggiata	Geochelone radiata	C, TE	5		
Tartaruga solcata	Geochelone sulcata	C, TE		10	
Tartaruga tricarinata	Melanochelys tricarinata	C, EM		61	
Tartaruga tuberculata	Podocnemis sextuberculata	C, PE		33	
Tartaruga verde	Chelonia mydas	C, CH	2		
Tartaruga(s) a tetto	Kachuga spp.	N.C-C, EM		57	
Tartaruga-botte aquatica	Terrapene coahuila	C, EM		43	
Tataruga a tetto dell' India	Kachuga tecta	C, EM		57	
Tavuk Kaplumbağa	Deirochelys reticularia	N.C, EM		47	
Teksas kaplumbağası	Gopherus berlandieri	C, TE		12	
Temple Softshell	Aspideretes nigricans	C, TR		22	
Tent Tortoise	Psammobates tentorius	C, TE		6	
Tent Turtle	Kachuga tecta	C, EM		57	
Terecay	Podocnemis unifilis	C, PE		33	
Terecay Turtle	Podocnemis unifilis	C, PE		33	
Terekay-Schienenschildkröte	Podocnemis unifilis	C, PE		33	
Terrapene	Trachemys terrapen	N.C, EM		52	
Terrapene carolina	Terrapene carolina	C, EM		43	
Terrapene coahuila	Terrapene coahuila	C, EM		43	
Terrapene diamante	Malaclemys terrapin	N.C, EM		58	
Terrapene nelsoni	Terrapene nelsoni	C, EM		44	
Terrapene ornata	Terrapene ornata	C, EM		44	
Terrapene ornata coahuila	Terrapene coahuila	C, EM		43	
Terrapene púrpura rayada	Notochelys platnota	N.C, EM		40	
Terrapene spp.	Terrapene spp.	C, EM		43, 44	
Testudinidae	Testudo spp.	C, TE	5	2_ 20	
Testudo africana	Homopus areolatus	C, TE		14	
Testudo amboinensis	Cuora amboinensis	N.C, EM		42	
Testudo angulata	Chersina angulata	C, TE		19	
Testudo areolata	Homopus areolatus	C, TE		14	
Testudo calcarata	Geochelone sulcata	C, TE		10	
Testudo carbonaria	Geochelone carbonaria	C, TE		9	
Testudo caretta	Caretta caretta	C, CH	3		
Testudo carolina	Terrapene carolina	C, EM		43	
Testudo cartilaginea	Amyda cartilaginea	N.C, TR		23	
Testudo chilensis	Geochelone chilensis	C, TE		11	
Testudo coriacea	Dermochelys coriacea	C, DO	4		
Testudo denticolata	Geochelone denticolata	C, TE		9	
Testudo elegans	Geochelone elegans	C, TE	5		
Testudo elephantopus	Geochelone nigra	C, TE		2	
Testudo elongata	Indotestudo elongata	C, TE		17	
Testudo emys	Manouria emys	C, TE		13	
Testudo erosa	Kinixys erosa	C, TE	5		
Testudo euphratica	Rafetus euphraticus	N.C, TR		22	
Testudo ferox	Apalone ferox	N.C, TR		24	

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Testudo fimbriata	Chelus fimbriata	N.C, CI		29	
Testudo flavominimaralis	Testudo graeca	C, TE		16	
Testudo floridana	Pseudemys floridana	N.C, EM		50	
Testudo forstenii	Indotestudo forstenii	C, TE		10	
Testudo geographica	Graptemys geographica	N.C, EM		51	
Testudo geometrica	Psammobates geometricus	C, TE		6	
Testudo gigantea	Geochelone gigantea	C, TE		2	
Testudo graeca	Testudo graeca	C, TE		16	
Testudo graja	Testudo marginata	C, TE		14	
Testudo granosa	Lissemys punctata punctata	C, TR	6		
Testudo guttata	Clemmys guttata	N.C, EM		49	
Testudo hermanni	Testudo hermanni	C, TE		16	
Testudo hermanni robertmertensi	Testudo hermanni hermanni	C, TE		16	
Testudo horsfieldii	Testudo horsfieldii	C, TE		17	
Testudo hyniphora	Geochelone yniphora	C, TE		13	
Testudo hypselonota	Geochelone radiata	C, TE	5		
Testudo ibera	Testudo graeca	C, TE		16	
Testudo imbricata	Eretmochelys imbricata	C, CH	2		
Testudo impressa	Manouria impressa	C, TE		18	
Testudo insculpta	Clemmys insculpta	C, EM		54	
Testudo kleinmanni	Testudo kleinmanni	C, TE		17	
Testudo leithii	Testudo kleinmanni	C, TE		17	
Testudo loveridgii	Malacochersus tornieri	C, TE		7	
Testudo marginata	Testudo marginata	C, TE		14	
Testudo mauritanica	Testudo graeca	C, TE		16	
Testudo morondavensis	Pyxis planicauda	C, TE		18	
Testudo muhlenbergii	Clemmys muhlenbergii	C, EM		49	
Testudo mydas	Chelonia mydas	C, CH	2		
Testudo nemoralis	Testudo marginata	C, TE		14	
Testudo nigra	Geochelone nigra	C, TE		2	
Testudo nutapundi	Manouria emys	C, TE		13	
Testudo oculifera	Psammobates oculiferus	C, TE		6	
Testudo orbicularis	Emys orbicularis	N.C, EM		45	
Testudo pardalis	Geochelone pardalis	C, TE		10	
Testudo picta	Chrysemys picta	N.C, EM		50	
Testudo planicauda	Pyxis planicauda	C, TE		18	
Testudo planiceps	Platemys platycephala	N.C, CI		27	
Testudo platycephala	Platemys platycephala	N.C, CI		27	
Testudo platynota	Geochelone platynota	C, TE	5		
Testudo polyphemus	Gopherus polyphemus	C, TE		12	
Testudo punctata	Lissemys punctata	C, TR	6		
Testudo radiata	Geochelone radiata	C, TE	5		
Testudo reticularia	Deirochelys reticularia	N.C, EM		47	
Testudo rubriventris	Pseudemys rubriventris	N.C, EM		46	
Testudo scordioides	Kinosternon scordioides	N.C, KI		38	
Testudo scripta	Trachemys scripta	N.C, EM		52	
Testudo signata	Homopus signatus	C, TE		18	
Testudo spengleri	Geoemyda spengleri	N.C, EM		60	
Testudo spp.	Testudo spp.	C, TE		14, 16, 17	
Testudo subnigra	Pelusios subniger	C, PE-14		30*	1
Testudo subrufa	Pelomedusa subrufa	C, PE		30	
Testudo subrubra	Kinosternon subrubrum	N.C, KI		35	
Testudo sulcata	Geochelone sulcata	C, TE		10	
Testudo tabulata	Geochelone denticulata	C, TE		9	
Testudo tentoria	Psammobates tentorius	C, TE		6	
Testudo terrapen	Trachemys terrapen	N.C, EM		52	
Testudo terrapin	Malaclemys terrapin	N.C, EM		58	
Testudo terrestris	Testudo graeca	C, TE		16	
Testudo terrestris	Testudo graeca	C, TE		16	
Testudo terrestris anamurensis	Testudo graeca anamurensis	C, TE		16*	
Testudo terrestris floweri	Testudo graeca terrestris	C, TE		16*	
Testudo terrestris ibera	Testudo graeca ibera	C, TE		16*	
Testudo terrestris nikolskii	Testudo graeca nikolskii	C, TE		16*	
Testudo terrestris terrestris	Testudo graeca terrestris	C, TE		16*	
Testudo terrestris zarudnyi	Testudo graeca zarudnyi	C, TE		16*	
Testudo tornieri	Malacochersus tornieri	C, TE		7	
Testudo travancorica	Indotestudo elongata	C, TE		17	
Testudo triunguis	Trionyx triunguis	C, TR		23	
Testudo whitei	Testudo graeca	C, TE		16	

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Testudo yniphora	Geochelone yniphora	C, TE		13	
Testudo zarudnyi	Testudo graeca	C, TE		16	
Testuggine a testa gialla	Indotestudo elongata	C, TE		17	
Testuggine carbonaria	Geochelone carbonaria	C, TE		9	
Testuggine d'Argentina	Geochelone chilensis	C, TE		11	
Testuggine del Cile	Geochelone chilensis	C, TE		11	
Testuggine dell'Amazzonia	Podocnemis unifilis	C, PE		33	
Testuggine delle Galapagos	Geochelone nigra	C, TE		2	
Testuggine denticolata	Kinixys erosa	C, TE	5		
Testuggine di Bell	Kinixys belliana	C, TE	5		
Testuggine di Forsten	Indotestudo forstenii	C, TE		10	
Testuggine di Hermann	Testudo hermanni	C, TE		16	
Testuggine di Home	Kinixys homeana	C, TE	5		
Testuggine di Horsfield	Testudo horsfieldii	C, TE		17	
Testuggine di Kleinmann	Testudo kleinmanni	C, TE		17	
Testuggine elegante	Geochelone elegans	C, TE	5		
Testuggine geometrica	Psammobates geometricus	C, TE		6	
Testuggine gigante delle Seicelle	Geochelone gigantea	C, TE		2	
Testuggine greca	Testudo graeca	C, TE		16	
Testuggine impressa	Manouria impressa	C, TE		18	
Testuggine leopardo	Geochelone pardalis	C, TE		10	
Testuggine marginata	Testudo marginata	C, TE		14	
Testuggine moresca	Testudo graeca	C, TE		16	
Testuggine oculifera	Psammobates oculiferus	C, TE		6	
Testuggine solcata	Geochelone sulcata	C, TE		10	
Testuggine tentoria	Psammobates tentorius	C, TE		6	
Testuggine unifila	Podocnemis unifilis	C, PE		33	
Texas Diamondback Terrapin	Malaclemys terrapin littoralis	N.C, EM		58*	
Texas Gopher Tortoise	Gopherus berlandieri	C, TE		12	
Texas Spiny Softshell Turtle	Apalone spinifera emoryi	N.C, TR		13*	
Texas Tortoise	Gopherus berlandieri	C, TE		12	
Texas-Gopherschildkröte	Gopherus berlandieri	C, TE		12	
Thailand Big-headed Turtle	Platysternon megacephalum vogeli	N.C, PT	9*		
Thailand Black Turtle	Melanochelys trijuga wiroti	N.C, EM		61*	
Thalassochelys caretta	Caretta caretta	C, CH	3		
Thalassochelys Kempii	Lepidochelys kempii	C, CH	3		
Three-banded Box Turtle	Cuora trifasciata	N.C, EM		41	
Three-keeled Box Turtle	Cuora trifasciata	N.C, EM		41	
Three-keeled Indian Terrapin	Melanochelys tricarinata	C, EM		61	
Three-keeled Land Tortoise	Melanochelys tricarinata	C, EM		61	
Three-lined Box Turtle	Cuora trifasciata	N.C, EM		41	
Three-striped Box Turtle	Cuora trifasciata	N.C, EM		41	
Three-toed Box Turtle	Terrapene carolina triunguis	C, EM		43*	
Tinglada	Dermochelys coriacea	C, DO	4		
Tobasco Mud Turtle	Kinosternon acutum	N.C, KI		37	
Toobasco Turtle	Dermatemys mawii	C, DE		39	
Toothed Cape Tortoise	Psammobates oculiferus	C, TE		6	
Tornier's Tortoise	Malacochersus tornieri	C, TE		7	
Tortoise(s)	Testudo spp.	C, TE	5	2_20	
Tortue à bahut	Caretta caretta	C, CH	3		
Tortue à bords jaunes	Gopherus flavomarginatus	C, TE		19	
Tortue à carapace flexible	Malacochersus tornieri	C, TE		7	
Tortue à carapace molle	Carettochelys insculpta	N.C, CA	4		
Tortue à carapace molle de Florida	Apalone ferox	N.C, TR		24	
Tortue à carapace molle de Nouvelle-Guinée	Carettochelys insculpta	N.C, CA	4		
Tortue à carapace souple	Malacochersus tornieri	C, TE		7	
Tortue à col de serpent de l'Ouest	Pseudemys umbrina	C, CI		27	
Tortue à cou caché africaine	Pelomedusa subrufa	C, PE		30	
Tortue à cou serpent du Brésil	Hydromedusa maximiliani	N.C, CI		28	
Tortue à crête dorsale	Graptemys pseudogeographica kohnii	N.C, EM		51	
Tortue à dessins géométriques	Graptemys geographica	N.C, EM		51	
Tortue à dos articulé des savanes	Kinixys belliana	C, TE	5		
Tortue à dos diamanté	Malaclemys terrapin	N.C, EM		58	
Tortue à dos plat	Geochelone platynota	C, TE	5		
Tortue à écailles	Eretmochelys imbricata	C, CH	2		
Tortue à éperon	Geochelone yniphora	C, TE		13	
Tortue à éperons denticulée	Manouria impressa	C, TE		18	
Tortue à éperons géante	Manouria emys	C, TE		13	
Tortue à éperons géante du Nord	Manouria emys phayrei	C, TE		13*	

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Tortue à éperons géante du Sud	Manouria emys emys	C, TE		13	
Tortue à éperons géante du Sud	Manouria emys	C, TE		13	
Tortue à grosse tête	Platysternon megacephalum	N.C, PT	9		
Tortue à nez de cochon	Carettochelys insculpta	N.C, CA	4		
Tortue à queue plate	Pyxis planicauda	C, TE		18	
Tortue à raies	Kachuga tecta	C, EM		57	
Tortue à soc	Geochelone yniphora	C, TE		13	
Tortue à soc d'Afrique du Sud	Chersina angulata	C, TE		19	
Tortue à soc de Madagascar	Geochelone yniphora	C, TE		13	
Tortue à soupe	Chelonia mydas	C, CH	2		
Tortue à tête jaune	Indotestudo elongata	C, TE		17	
Tortue à toit de l'Inde	Kachuga tecta	C, EM		57	
Tortue à trois carènes	Melanochelys trijuga	N.C, EM		61	
Tortue angulée	Chersina angulata	C, TE		19	
Tortue articulée d'Afrique	Kinixys erosa	C, TE	5		
Tortue bâtarde	Lepidochelys kempii	C, CH	3		
Tortue bâtarde	Lepidochelys olivacea	C, CH	3		
Tortue bordée	Testudo marginata	C, TE		14	
Tortue bosselée	Psammobates tentorius	C, TE		6	
Tortue boueuse	Emys orbicularis	N.C, EM		45	
Tortue bourbeuse	Emys orbicularis	N.C, EM		45	
Tortue brune de Birmanie	Manouria emys	C, TE		13	
Tortue brune de Burma	Manouria emys	C, TE		13	
Tortue caret	Caretta caretta	C, CH	3		
Tortue charbonnière	Geochelone carbonaria	C, TE		9	
Tortue comestible	Chelonia mydas	C, CH	2		
Tortue cuir géante	Dermochelys coriacea	C, DO	4		
Tortue d'eau saumâtre	Malaclemys terrapin	N.C, EM		58	
Tortue d'Española	Geochelone nigra hoodensis	C, TE		2*	
Tortue d'Hermann orientale	Testudo hermanni boettgeri	C, TE		16*	
Tortue d'Argentine	Geochelone chilensis	C, TE		11	
Tortue de Birmanie	Morenia ocellata	C, EM		58	
Tortue de Blanding	Emydoidea blandingii	N.C, EM		45	
Tortue de Forsten	Indotestudo forstenii	C, TE		10	
Tortue de Grèce	Testudo marginata	C, TE		14	
Tortue de Hamilton	Geoclemys hamiltonii	C, EM		60	
Tortue de Horsfield	Testudo horsfieldii	C, TE		17	
Tortue de Kleinmann	Testudo kleinmanni	C, TE		17	
Tortue de l'Amazone	Podocnemis unifilis	C, PE		33	
Tortue de la Pampa	Geochelone chilensis	C, TE		11	
Tortue de la Sierra Negra	Geochelone nigra guntheri	C, TE		2*	
Tortue de l'Amérique du Sud	Geochelone denticulata	C, TE		9	
Tortue de l'Inde	Lissemys punctata	C, TR	6		
Tortue de Malaisie mangeuse d'escargots	Malayemys subtrijuga	N.C, EM		62	
Tortue de Muhlenberg	Clemmys muhlenbergii	C, EM		49	
Tortue de Pinta	Geochelone nigra abingdonii	C, TE		2*	
Tortue de Pinzón	Geochelone nigra ephippium	C, TE		2*	
Tortue de San Cristobal	Geochelone nigra chathamensis	C, TE		2*	
Tortue de San Salvador	Geochelone nigra darwini	C, TE		2*	
Tortue de Santa Cruz	Geochelone nigra nigrita	C, TE		2*	
Tortue de Tabasco	Dermatemys mawii	C, DE		39	
Tortue de Tornier	Malacocheilus tornieri	C, TE		7	
Tortue de Travancore	Indotestudo elongata	C, TE		17	
Tortue de Travancore	Indotestudo forstenii	C, TE		10	
Tortue d'Égypte	Testudo kleinmanni	C, TE		17	
Tortue dentelée	Geochelone denticulata	C, TE		9	
Tortue dentelée	Psammobates oculiferus	C, TE		6	
Tortue denticulée	Geochelone denticulata	C, TE		9	
Tortue des bois nord-américaine	Clemmys insculpta	C, EM		54	
Tortue des Célèbes	Indotestudo forstenii	C, TE		10	
Tortue des marais	Kinosternon subrubrum	N.C, KI		35	
Tortue des marais	Emys orbicularis	N.C, EM		45	
Tortue des steppes	Testudo horsfieldii	C, TE		17	
Tortue des steppes	Testudo kleinmanni	C, TE		17	
Tortue des steppes d'Afghanistan	Testudo horsfieldii horsfieldii	C, TE		17	
Tortue des steppes de Turkménie	Testudo horsfieldii rustamovi	C, TE		17*	
Tortue des steppes du Kazakhstan	Testudo horsfieldii kazachstanica	C, TE		17*	
Tortue des temples à tête jaune	Hieremys annandalii	N.C, EM		56	
Tortue d'Hermann	Testudo hermanni	C, TE		16	

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Tortue d'Hermann occidentale	Testudo hermanni hermanni	C, TE		16	
Tortue diamantée	Malacllemys terrapin	N.C, EM		58	
Tortue du Brésil	Geochelone carbonaria	C, TE		9	
Tortue du désert	Gopherus agassizii	C, TE		12	
Tortue du désert	Gopherus polyphemus	C, TE		12	
Tortue du Mississippi	Graptemys pseudogeographica kohnii	N.C, EM		51	
Tortue du Texas	Gopherus berlandieri	C, TE		12	
Tortue du volcan Alcedo	Geochelone nigra vandenburghi	C, TE		2*	
Tortue du volcan Darwin	Geochelone nigra microphyes	C, TE		2*	
Tortue du volcan Wolf	Geochelone nigra becki	C, TE		2*	
Tortue élégante	Geochelone elegans	C, TE	5		
Tortue éléphantined'Aldabra	Geochelone gigantea	C, TE		2	
Tortue épineuse	Heosemys spinosa	N.C, EM		53	
Tortue étoilée	Geochelone elegans	C, TE	5		
Tortue étoilée	Geochelone radiata	C, TE	5		
Tortue étoilée à bosses	Psammobates tentorius	C, TE		6	
Tortue étoilée à bosses de l'Ouest	Psammobates tentorius trimeni	C, TE		6*	
Tortue étoilée à bosses du Nord	Psammobates tentorius verroxii	C, TE		6*	
Tortue étoilée à bosses du Sud	Psammobates tentorius tentorius	C, TE		6	
Tortue étoilée de Birmanie	Geochelone platynota	C, TE	5		
Tortue étoilée de l'Inde	Geochelone elegans	C, TE	5		
Tortue étoilée du Kalahari	Psammobates oculiferus	C, TE		6	
Tortue fluviale indienne	Batagur baska	C, EM		47	
Tortue fousseuse d'Agassiz	Gopherus agassizii	C, TE		12	
Tortue fousseuse de Berlandier	Gopherus berlandieri	C, TE		12	
Tortue fousseuse de Floride	Gopherus polyphemus	C, TE		12	
Tortue fousseuse du Mexique	Gopherus flavomarginatus	C, TE		19	
Tortue franche	Chelonia mydas	C, CH	2		
Tortue franche du Pacifique	Chelonia agassizii	C, CH	2		
Tortue franche du Pacifique	Natator depressa	C, CH	2		
Tortue gaufree	Gopherus polyphemus	C, TE		12	
Tortue géante des îles Galapagos	Geochelone nigra	C, TE		2	
Tortue géante des Seychelles	Geochelone gigantea	C, TE		2	
Tortue géanté'Aldabra	Geochelone gigantea	C, TE		2	
Tortue géoémyde d'Asie	Melanochelys trijuga	N.C, EM		61	
Tortue géométrique	Psammobates geometricus	C, TE		6	
Tortue grecque	Testudo graeca	C, TE		16	
Tortue happante	Chelydra serpentina	N.C, CY	8		
Tortue happeuse	Chelydra serpentina	N.C, CY	8		
Tortue hargneuse	Chelydra serpentina	N.C, CY	8		
Tortue imbriquée	Eretmochelys imbricata	C, CH	2		
Tortue imprimée	Manouria impressa	C, TE		18	
Tortue indienne à carapace molle	Chitra indica	N.C, TR		25	
Tortue jaune	Emys orbicularis	N.C, EM		45	
Tortue léopard	Geochelone pardalis	C, TE		10	
Tortue léopard commune	Geochelone pardalis babcocki	C, TE		10*	
Tortue léopard du Cap	Geochelone pardalis pardalis	C, TE		10	
Tortue levantine	Testudo graeca terrestris	C, TE		16*	
Tortue levantine d' Anamur	Testudo graeca anamurensis	C, TE		16*	
Tortue levantine de Russie	Testudo graeca nikolskii	C, TE		16*	
Tortue levantine de Syrie	Testudo graeca terrestris	C, TE		16*	
Tortue levantine de Turquie	Testudo graeca ibera	C, TE		16*	
Tortue levantine du Khorasan	Testudo graeca zarudnyi	C, TE		16*	
Tortue levantine du Negev	Testudo graeca terrestris	C, TE		16*	
Tortue malaise à trois carènes	Malayemys subtrijuga	N.C, EM		62	
Tortue marginée	Testudo marginata	C, TE		14	
Tortue mauresque	Testudo graeca	C, TE		16	
Tortue mauritannique	Testudo graeca	C, TE		16	
Tortue noire	Geochelone nigra nigrita	C, TE		2*	
Tortue noire	Geochelone nigra	C, TE		2	
Tortue noire	Geochelone nigra abingdonii	C, TE		2*	
Tortue noire	Geochelone nigra becki	C, TE		2*	
Tortue noire	Geochelone nigra chathamensis	C, TE		2*	
Tortue noire	Geochelone nigra darwini	C, TE		2*	
Tortue noire	Geochelone nigra ephippium	C, TE		2*	
Tortue noire	Geochelone nigra guntheri	C, TE		2*	
Tortue noire	Geochelone nigra hoodensis	C, TE		2*	
Tortue noire	Geochelone nigra microphyes	C, TE		2*	
Tortue noire	Geochelone nigra nigra	C, TE		2	
Tortue noire	Geochelone nigra nigrita	C, TE		2*	

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Tortue noire	Geochelone nigra phantastica	C, TE		2*	
Tortue noire	Geochelone nigra vandenburghi	C, TE		2*	
Tortue noire	Geochelone nigra vicina	C, TE		2*	
Tortue ocellée	Psammobates oculiferus	C, TE		6	
Tortue olivâtre	Lepidochelys olivacea	C, CH	3		
Tortue pardine	Geochelone pardalis	C, TE		10	
Tortue peinte	Chrysemys picta	N.C, EM		50	
Tortue plate	Pelomedusa subrufa	C, PE		30	
Tortue plate d'Afrique orientale	Malacochersus tornieri	C, TE		7	
Tortue radiée	Geochelone radiata	C, TE	5		
Tortue rayonnée	Geochelone radiata	C, TE	5		
Tortue roussâtre	Pelomedusa subrufa	C, PE		30	
Tortue russe	Testudo horsfieldii	C, TE		17	
Tortue sans écaille de Nouvelle-Guinée	Carettochelys insculpta	N.C, CA	4		
Tortue scorpion	Kinosternon scorpioides scorpioides	N.C, KI		38	
Tortue sillonnée	Geochelone sulcata	C, TE		10	
Tortue terrestre asiatique	Testudo horsfieldii	C, TE		17	
Tortue terrestre d'Afrique orientale	Geochelone pardalis	C, TE		10	
Tortue terrestre des Galápagos	Geochelone nigra	C, TE		2	
Tortue tétradactyle	Testudo horsfieldii	C, TE		17	
Tortue tricarénée	Melanochelys tricarinata	C, EM		61	
Tortue tuilée	Eretmochelys imbricata	C, CH	2		
Tortue verte	Chelonia mydas	C, CH	2		
Tortue vorace alligator	Macrochelys temminckii	N.C, CY	8		
Tortue vorace d'eau douce	Chelydra serpentina	N.C, CY	8		
Tortue(s) à carapace molle	Trionyx spp.	N.C-C, TR	6, 7	21 - 25	
Tortue(s) à éperons orientale(s)	Manouria spp.	C, TE		13, 18	
Tortue(s) à toit	Kachuga spp.	N.C-C, EM		57	
Tortue(s) aquatique(s)	Pseudemys spp.	N.C-C, EM		40 - 63	
Tortue(s) bourbeuse(s)	Pseudemys spp.	N.C-C, EM		40 - 63	
Tortue(s) d'eau douce	Pseudemys spp.	N.C-C, EM		40 - 63	
Tortue(s) de mer	Caretta spp.	C, CH	2, 3		
Tortue(s) des marais	Pseudemys spp.	N.C-C, EM		40 - 63	
Tortue(s) étoilée(s) d'Afrique du Sud	Psammobates spp.	C, TE		6	
Tortue(s) fluviatile(s)	Pseudemys spp.	N.C-C, EM		40 - 63	
Tortue(s) fouisseuse(s) néarctique(s)	Gopherus spp.	C, TE		12	
Tortue(s) franche(s)	Chelonia spp.	C, CH	2		
Tortue(s) hargneuse(s)	Chelydra spp.	N.C, CY	8		
Tortue(s) marine(s)	Caretta spp.	C, CH	2, 3		
Tortue(s) musquée(s)	Sternotherus spp.	N.C, KI		35, 36	
Tortue(s) pleurodire(s) à cou caché	Pelusios spp.	N.C-C, PE		30 - 33	
Tortue(s) pleurodire(s) à cou de serpent	Acanthochelys spp.	N.C-C, CI		26 - 29	
Tortue(s) sternothère(s)	Sternotherus spp.	N.C, KI		35, 36	
Tortue(s) terrestre(s)	Testudo spp.	C, TE	5	2 _ 20	
Tortue(s) terrestre(s) de Madagascar	Geochelone spp.	C, TE		5, 13	
Tortue(s) terrestre(s) indomalaise(s)	Indotestudo spp.	C, TE		10, 17	
Tortue(s) terrestre(s) paléarctique(s)	Testudo spp.	C, TE		14 - 17	
Tortue(s) terrestre(s) paléotropicale(s)	Geochelone spp.	C, TE		2, 20	
Tortue(s) vraie(s)	Testudo spp.	C, TE	5	2 _ 20	
Tortue(s)-boîte(s)	Terrapene spp.	C, EM		43, 44	
Tortue(s)-boîte(s) d'Asie	Cuora spp.	N.C, EM		41, 42	
Tortue-alligator	Macrochelys temminckii	N.C, CY	8		
Tortue-boîte à bord jaune de Chine	Cuora flavomarginata sinensis	N.C, EM		42*	
Tortue-boîte à bord jaune de Taïwan	Cuora flavomarginata flavomarginata	N.C, EM		42	
Tortue-boîte à bord jaune des Ryu-Kyu	Cuora flavomarginata evelynae	N.C, EM		42*	
Tortue-boîte à bord jaunes	Cuora flavomarginata	N.C, EM		42	
Tortue-boîte à dos plat	Notochelys platynota	N.C, EM		40	
Tortue-boîte à front jaune	Cuora galbinifrons	N.C, EM		41	
Tortue-boîte à trois bandes	Cuora trifasciata	N.C, EM		41	
Tortue-boîte à trois carènes	Pyxidea mouhotii	N.C, EM		40	
Tortue-boîte à trois griffes	Terrapene carolina triunguis	C, EM		43*	
Tortue-boîte aquatique	Terrapene coahuila	C, EM		43	
Tortue-boîte commune	Terrapene carolina	C, EM		43	
Tortue-boîte d'Amboine	Cuora amboinensis amboinensis	N.C, EM		42	
Tortue-boîte d'Asie orientale	Cuora amboinensis	N.C, EM		42	
Tortue-boîte d'Hainan	Cuora galbinifrons hainanensis	N.C, EM		41*	
Tortue-boîte de Caroline	Terrapene carolina carolina	C, EM		43	
Tortue-boîte de Coahuila	Terrapene coahuila	C, EM		43	
Tortue-boîte de Floride	Terrapene carolina bauri	C, EM		43*	
Tortue-boîte de Klauber	Terrapene nelsoni klauberi	C, EM		44*	

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Tortue-boîte de la Sonde	Cuora amboinensis couro	N.C, EM		42*	
Tortue-boîte de Malaisie	Cuora amboinensis	N.C, EM		42	
Tortue-boîte de Nelson	Terrapene nelsoni nelsoni	C, EM		44	
Tortue-boîte de Thaïlande	Cuora amboinensis kamaroma	N.C, EM		42*	
Tortue-boîte dentelée	Cuora galbinifrons serrata	N.C, EM		41*	
Tortue-boîte du Golfe	Terrapene carolina major	C, EM		43*	
Tortue-boîte du Mexique occidental	Terrapene nelsoni	C, EM		44	
Tortue-boîte du Mexique oriental	Terrapene carolina mexicana	C, EM		43*	
Tortue-boîte du Viêt-Nam	Cuora galbinifrons galbinifrons	N.C, EM		41	
Tortue-boîte du Yucatan	Terrapene carolina yucatanana	C, EM		43*	
Tortue-boîte orientale	Terrapene carolina	C, EM		43	
Tortue-boîte ornée	Terrapene ornata	C, EM		44	
Tortue-boîte ornée commune	Terrapene ornata ornata	C, EM		44	
Tortue-boîte ornée du désert	Terrapene ornata luteola	C, EM		44*	
Tortue-boîte ponctuée	Terrapene nelsoni	C, EM		44	
Tortue-luth	Dermochelys coriacea	C, DO	4		
Tortue-panthère	Geochelone pardalis	C, TE		10	
Tortuga acuática de bosque	Clemmys marmorata	N.C, EM		49	
Tortuga acuática de Florida	Pseudemys floridana	N.C, EM		50	
Tortuga acuática de madera	Clemmys insculpta	C, EM		54	
Tortuga acuática haitiana	Trachemys decorata	N.C, EM		50	
Tortuga aligator mordedora	Macrolemys temminckii	N.C, CY	8		
Tortuga almizclera cabezona	Sternotherus minor	N.C, KI		36	
Tortuga almizclera de lomo quillado	Kinosternon carinatum	N.C, KI		36	
Tortuga americana de vientre rojo	Pseudemys rubriventris	N.C, EM		46	
Tortuga araña	Pyxis arachnoidea	C, TE		7	
Tortuga ariete	Chersina angulata	C, TE		19	
Tortuga asiática	Cyclemys dentata	N.C, EM		40	
Tortuga asiática de concha blanda	Amyda cartilaginea	N.C, TR		23	
Tortuga asiática de concha blanda	Chitra indica	N.C, TR		25	
Tortuga bastarda	Lepidochelys kempii	C, CH	3		
Tortuga blanca	Apalone spinifera ater	C, TR		24	
Tortuga blanca	Chelonia mydas	C, CH	2		
Tortuga blanca	Dermatemys mawii	C, DE		39	
Tortuga boba	Caretta caretta	C, CH	3		
Tortuga brasile	Acanthochelys radiolata	N.C, CI		26	
Tortuga brasileña de pantano	Acanthochelys radiolata	N.C, CI		26	
Tortuga caimán	Chelydra serpentina	N.C, CY	8		
Tortuga canela	Acanthochelys spixii	N.C, CI		26	
Tortuga china de concha blanda	Pelodiscus sinensis	N.C, TR		22	
Tortuga china de margen amarillo	Cuora flavomarginata	N.C, EM		42	
Tortuga china de tres bandas	Cuora trifasciata	N.C, EM		41	
Tortuga común almizclera	Sternotherus odoratus	N.C, KI		35	
Tortuga con púas	Geochelone sulcata	C, TE		10	
Tortuga cuellilarga	Hydromedusa tectifera	N.C, CI		28	
Tortuga cuellilarga de Maximiliano	Hydromedusa maximiliani	N.C, CI		28	
Tortuga cuellilarga del Chaco	Acanthochelys pallidipectoris	N.C, CI		26	
Tortuga de agua	Podocnemis lewyana	C, PE		32	
Tortuga de Antipa	Pelochelys bibroni	N.C, TR		25	
Tortuga de Blanding	Emydoidea blandingii	N.C, EM		45	
Tortuga de cabeza ancha	Platysternon megacephalum	N.C, PT	9		
Tortuga de cabeza grande de pantanal	Platemys platycephala	N.C, CI		27	
Tortuga de caja ornada	Terrapene ornata	C, EM		44	
Tortuga de caparazón dentado	Pyxidea mouhotii	N.C, EM		40	
Tortuga de cola con uña	Pyxis planicauda	C, TE		18	
Tortuga de cola plana	Pyxis planicauda	C, TE		18	
Tortuga de concha blanda	Apalone spinifera spinifera	N.C, TR		13	
Tortuga de concha blanda de Florida	Apalone ferox	N.C, TR		24	
Tortuga de concha blanda de Senegal	Cyclanorbis senegalensis	N.C, TR	7		
Tortuga de concha blanda del Eufrates	Rafetus euphraticus	N.C, TR		22	
Tortuga de concha blanda del Oeste de África	Cycloderma aubryi	N.C, TR	6		
Tortuga de cuatro ciénegas	Terrapene coahuila	C, EM		43	
Tortuga de cuello rayado	Cyclemys tcheponensis	N.C, EM		54	
Tortuga de cuña	Malacochersus tornieri	C, TE		7	
Tortuga de espaldar articulado	Kinixys belliana	C, TE	5		
Tortuga de espaldar articulado	Kinixys erosa	C, TE	5		
Tortuga de espaldar articulado	Kinixys homeana	C, TE	5		
Tortuga de Florida	Gopherus polyphemus	C, TE		12	
Tortuga de la caja de la Carolina	Terrapene carolina	C, EM		43	

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Tortuga de Madagascar	Geochelone yniphora	C, TE		13	
Tortuga de nariz de puerco	Carettochelys insculpta	N.C, CA	4		
Tortuga de nariz roja	Indotestudo elongata	C, TE		17	
Tortuga de pantano del Pacífico	Clemmys marmorata	N.C, EM		49	
Tortuga de patas amarillas	Geochelone denticulata	C, TE		9	
Tortuga de patas rojas	Geochelone carbonaria	C, TE		9	
Tortuga de pechera	Chersina angulata	C, TE		19	
Tortuga de plastrón articulado	Pyxis arachnoides	C, TE		7	
Tortuga de plastrón articulado	Testudo kleinmanni	C, TE		17	
Tortuga de río de Nueva Guinea	Carettochelys insculpta	N.C, CA	4		
Tortuga de Tamaulipas	Gopherus berlandieri	C, TE		12	
Tortuga de Texas	Gopherus berlandieri	C, TE		12	
Tortuga del Bolsón	Gopherus flavomarginatus	C, TE		19	
Tortuga del desierto	Gopherus agassizii	C, TE		12	
Tortuga del Nilo	Trionyx triunguis	C, TR		23	
Tortuga dentada	Kinixys belliana	C, TE	5		
Tortuga dentada	Kinixys erosa	C, TE	5		
Tortuga dentada	Kinixys homeana	C, TE	5		
Tortuga dentada	Kinixys natalensis	C, TE	5		
Tortuga dorada da Burma	Indotestudo elongata	C, TE		17	
Tortuga dorada de Birmania	Indotestudo elongata	C, TE		17	
Tortuga elegante española	Trachemys decorata	N.C, EM		50	
Tortuga estrellada de Burma	Geochelone platynota	C, TE	5		
Tortuga estrellada de la India	Geochelone elegans	C, TE	5		
Tortuga estrellada de Madagascar	Geochelone radiata	C, TE	5		
Tortuga estrellada sudafricana	Psammobates tentorius	C, TE		6	
Tortuga estrellada sudafricana de carapazón aserrado	Psammobates oculiferus	C, TE		6	
Tortuga europea	Emys orbicularis	N.C, EM		45	
Tortuga franca oriental	Chelonia agassizii	C, CH	2		
Tortuga franca oriental	Natator depressa	C, CH	2		
Tortuga geométrica del Kalahari	Psammobates geometricus	C, TE		6	
Tortuga gigante de Aldabra	Geochelone gigantea	C, TE		2	
Tortuga gigante de concha blanda	Pelochelys bibroni	N.C, TR		25	
Tortuga gigante de las Galápagos	Geochelone nigra abingdonii	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra becki	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra chathamensis	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra darwini	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra ephippium	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra guntheri	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra hoodensis	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra microphyes	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra nigrita	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra nigrita	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra phantastica	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra vandenburghi	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra vicina	C, TE		2*	
Tortuga gigante de las Galápagos	Geochelone nigra	C, TE		2	
Tortuga globulosa malgache	Geochelone yniphora	C, TE		13	
Tortuga golfinia	Lepidochelys olivacea	C, CH	3		
Tortuga grande	Gopherus flavomarginatus	C, TE		19	
Tortuga india de visera	Kachuga tecta	C, EM		57	
Tortuga indochina	Cuora galbinifrons	N.C, EM		41	
Tortuga jicotea de Puerto Rico	Trachemys stejnegeri	N.C, EM		56	
Tortuga lagarto	Chelydra serpentina	N.C, CY	8		
Tortuga laud	Dermochelys coriacea	C, DO	4		
Tortuga leopardo	Geochelone pardalis	C, TE		10	
Tortuga lisa de concha blanda	Apalone mutica	N.C, TR		25	
Tortuga llanero	Gopherus flavomarginatus	C, TE		19	
Tortuga lora	Lepidochelys kempii	C, CH	3		
Tortuga malaya	Cuora amboinensis	N.C, EM		42	
Tortuga malaya de concha blanda	Dogania subplana	N.C, TR		24	
Tortuga manchada	Homopus signatus	C, TE		18	
Tortuga manchada del Cabo	Homopus signatus	C, TE		18	
Tortuga manchada mexicana	Terrapene nelsoni	C, EM		44	
Tortuga Mapa anillada	Graptemys oculifera	N.C, EM		51	
Tortuga Mapa común	Graptemys geographica	N.C, EM		51	
Tortuga Mapa de lomo aserrado	Graptemys oculifera	N.C, EM		51	
Tortuga Mapa del Mississippi	Graptemys pseudogeographica kohnii	N.C, EM		51	
Tortuga marginada	Testudo marginata	C, TE		14	

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Tortuga marrón de Burma	Manouria emys	C, TE		13	
Tortuga marrón de Burma	Manouria impressa	C, TE		18	
Tortuga marrón de la India	Indotestudo elongata	C, TE		17	
Tortuga marrón de la India	Indotestudo forstenii	C, TE		10	
Tortuga mediterránea	Testudo hermanni	C, TE		16	
Tortuga mora	Testudo graeca	C, TE		16	
Tortuga mordedora	Chelydra serpentina	N.C, CY	8		
Tortuga moteada	Clemmys guttata	N.C, EM		49	
Tortuga negra	Apalone spinifera ater	C, TR		24	
Tortuga negra de cuello espinoso	Acanthochelys spixii	N.C, CI		26	
Tortuga negra de la India	Melanochelys trijuga	N.C, EM		61	
Tortuga negra de pantano	Siebenrockielli crassicolis	N.C, EM		54	
Tortuga nubia de concha blanda	Cyclanorbis elegans	N.C, TR	7		
Tortuga ocelada de la India	Morenia petersi	N.C, EM		58	
Tortuga olivácea	Lepidochelys olivacea	C, CH	3		
Tortuga pico de loro	Homopus areolatus	C, TE		14	
Tortuga pinta	Trachemys scripta	N.C, EM		52	
Tortuga pintada	Chrysemys picta	N.C, EM		50	
Tortuga plana	Dermatemys mawii	C, DE		39	
Tortuga plana indiana	Lissemys punctata	C, TR	6		
Tortuga pollo	Deirochelys reticularia	N.C, EM		47	
Tortuga rayada	Geochelone radiata	C, TE	5		
Tortuga serpentina occidental	Pseudemidura umbrina	C, CI		27	
Tortuga siamesa	Cuora amboinensis	N.C, EM		42	
Tortuga sombría	Aspideretes nigricans	C, TR		22	
Tortuga terrestre	Homopus boulengeri	C, TE		3	
Tortuga terrestre afgana	Testudo horsfieldii	C, TE		17	
Tortuga terrestre argentina	Geochelone chilensis	C, TE		11	
Tortuga terrestre de Cabo Karroo	Homopus femoralis	C, TE		3	
Tortuga terrestre de Forsten	Indotestudo forstenii	C, TE		10	
Tortuga terrestre de La Florida	Gopherus polyphemus	C, TE		12	
Tortuga terrestre mexicana	Gopherus flavomarginatus	C, TE		19	
Tortuga verde	Chelonia mydas	C, CH	2		
Tortuga(s) almizclera(s)	Kinosternon spp.	N.C, KI		34 - 38	
Tortuga(s) almizclera(s)	Sternotherus spp.	N.C, KI		35, 36	
Tortuga(s) asiática(s)	Cyclemys spp.	N.C, EM		40, 54	
Tortuga(s) cuellilarga(s)	Hydromedusa spp.	N.C, CI		28	
Tortuga(s) de agua dulce	Pseudemys spp.	N.C-C, EM		40 - 63	
Tortuga(s) de concha blanda	Trionyx spp.	N.C-C, TR	6, 7	21 - 25	
Tortuga(s) de fango africana(s)	Pelusios spp.	N.C-C, PE		30	
Tortuga(s) de fango americana(s)	Kinosternon spp.	N.C, KI		34 - 38	1
Tortuga(s) de mar	Caretta spp.	C, CH	2, 3		
Tortuga(s) de tierra	Testudo spp.	C, TE	5	2 _ 20	
Tortuga(s) dentada(s)	Kinixys spp.	C, TE	5		
Tortuga(s) estrellada(s) sudafricana(s)	Psammobates spp.	C, TE		6	
Tortuga(s) franca(s)	Chelonia spp.	C, CH	2		
Tortuga(s) Mapa(s)	Graptemys spp.	N.C, EM		51	
Tortuga(s) marina(s)	Caretta spp.	C, CH	2, 3		
Tortuga(s) negra(s) de la India	Melanochelys spp.	N.C-C, EM		61	
Tortuga(s) ocelada(s) de la India	Morenia spp.	N.C-C, EM		58	
Tracaja	Podocnemis unifilis	C, PE		33	
Trachémyde à tempes rouges	Trachemys scripta elegans	N.C, EM		52*	
Trachémyde à ventre jaune	Trachemys scripta scripta	N.C, EM		52	
Trachémyde d'Amérique Centrale	Trachemys scripta venusta	N.C, EM		52*	
Trachémyde d'Hispaniola	Trachemys decorata	N.C, EM		50	
Trachémyde d'Inagua	Trachemys stejnegeri malonei	N.C, EM		56*	
Trachémyde de Basse Californie	Trachemys scripta nebulosa	N.C, EM		52*	
Trachémyde de Colombie	Trachemys scripta callirostris	N.C, EM		52*	
Trachémyde de Gaige	Trachemys scripta gaigeae	N.C, EM		52*	
Trachémyde de Gray	Trachemys scripta grayi	N.C, EM		52*	
Trachémyde de la Jamaïque	Trachemys terrapen	N.C, EM		52	
Trachémyde de Porto Rico	Trachemys stejnegeri stejnegeri	N.C, EM		56	
Trachémyde de Sonora	Trachemys scripta yaquia	N.C, EM		52*	
Trachémyde de Stejneger	Trachemys stejnegeri	N.C, EM		56	
Trachémyde de Tampico	Trachemys scripta cataspila	N.C, EM		52*	
Trachémyde de Taylor	Trachemys scripta taylori	N.C, EM		52*	
Trachémyde de Troost	Trachemys scripta troostii	N.C, EM		52*	
Trachémyde dominicaine	Trachemys stejnegeri vicina	N.C, EM		56*	
Trachémyde du Nicaragua	Trachemys scripta emolli	N.C, EM		52*	
Trachémyde du Rio Fuerte	Trachemys scripta hiltoni	N.C, EM			

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Trachémyde du Rio Nazas	Trachemys scripta hartwegi	N.C, EM		52*	
Trachémyde du Vénézuéla	Trachemys scripta chichiriviche	N.C, EM		52*	
Trachémyde écrite	Trachemys scripta	N.C, EM		52*	
Trachémyde ornée	Trachemys scripta ornata	N.C, EM		52	
Trachémyde(s)	Trachemys spp.	N.C, EM		52*	
Trachemys decorata	Trachemys decorata	N.C, EM		50, 52, 56	
Trachemys gaigeae	Trachemys scripta gaigeae	N.C, EM		50	
Trachemys scripta	Trachemys scripta	N.C, EM		52*	
Trachemys spp.	Trachemys spp.	N.C, EM		52	
Trachemys stejnegeri	Trachemys stejnegeri	N.C, EM		50, 52, 56	
Trachemys stejnegeri decorata	Trachemys decorata	N.C, EM		56	
Trachemys terrapen	Trachemys terrapen	N.C, EM		50	
Travancore Tortoise	Indotestudo elongata	C, TE		52	
Travancore Tortoise	Indotestudo forstenii	C, TE		17	
Travancore-Landschildkröte	Indotestudo elongata	C, TE		10	
Tricarinate Hill Turtle	Melanochelys tricarinata	C, EM		17	
Trionice del Gange	Aspideretes gangeticus	C, TR		61	
Trionice del Nilo	Trionyx triunguis	C, TR		21	
Trionice nera	Apalone spinifera ater	C, TR		23	
Trionice pavone	Aspideretes hurum	C, TR		24	
Trionice scuro	Aspideretes nigricans	C, TR		21	
Trionychidae	Trionyx spp.	N.C-C, TR		22	
Trionyx à clapets	Cyclanorbis spp.	N.C, TR	6, 7	21 - 25	
Trionyx à clapets	Cycloderma spp.	N.C, TR	7		
Trionyx à clapets à cou ponctué	Cyclanorbis spp.	N.C, TR	6		
Trionyx à clapets à cou rayé	Cycloderma spp.	N.C, TR	7		
Trionyx à clapets d'Asie	Lissemys spp.	N.C-C, TR	6		
Trionyx à clapets d'Aubry	Cycloderma aubryi	N.C, TR	6		
Trionyx à clapets de l'Inde	Lissemys punctata	C, TR	6		
Trionyx à clapets de l'Inde du Nord	Lissemys punctata andersoni	C, TR	6		
Trionyx à clapets de l'Inde du Sud	Lissemys punctata punctata	C, TR	6*		
Trionyx à clapets du Sénégal	Cyclanorbis senegalensis	N.C, TR	6		
Trionyx à deux callosités	Rafetus euphraticus	N.C, TR	7		
Trionyx à deux callosités	Rafetus spp.	N.C, TR		22	
Trionyx à ocelles	Aspideretes hurum	C, TR		22	
Trionyx à rayures	Chitra indica	N.C, TR		21	
Trionyx à tubercules	Palea steindachneri	N.C, TR		25	
Trionyx ater	Apalone spinifera ater	C, TR		23	
Trionyx bibroni	Pelochelys bibroni	N.C, TR		24	
Trionyx buchanani	Aspideretes hurum	C, TR		25	
Trionyx cartilagineus	Amyda cartilaginea	N.C, TR		21	
Trionyx cartilagineux	Amyda cartilaginea	N.C, TR		23	
Trionyx d'Afrique	Trionyx triunguis	C, TR		23	
Trionyx d'Amérique	Apalone spp.	N.C-C, TR		23	
Trionyx d'Asie	Amyda cartilaginea	N.C, TR		24, 25	
Trionyx de Birmanie	Nilssonina formosa	N.C, TR		23	
Trionyx de Chine	Pelodiscus sinensis	N.C, TR		21, 23	
Trionyx de Floride	Apalone ferox	N.C, TR		22	
Trionyx de l'Euphrate	Rafetus euphraticus	N.C, TR		24	
Trionyx de l'Inde	Aspideretes spp.	N.C-C, TR		22	
Trionyx de Leith	Aspideretes leithii	N.C, TR		21, 22	
Trionyx de Malaisie	Dogania subplana	N.C, TR		21	
Trionyx du Gange	Aspideretes gangeticus	C, TR		24	
Trionyx du Nil	Trionyx triunguis	C, TR		21	
Trionyx épineux	Apalone spinifera	N.C, TR		23	
Trionyx épineux de l'Est	Apalone spinifera spinifera	N.C, TR		13	
Trionyx épineux de l'Ouest	Apalone spinifera hartwegi	N.C, TR		13	
Trionyx épineux du Golfe	Apalone spinifera aspera	N.C, TR		13*	
Trionyx épineux du Guadalupe	Apalone spinifera guadalupensis	N.C, TR		13*	
Trionyx épineux du Sud	Apalone spinifera emoryi	N.C, TR		13*	
Trionyx épineux noir	Apalone spinifera ater	C, TR		13*	
Trionyx épineux pâle	Apalone spinifera pallida	N.C, TR		24	
Trionyx euphraticus	Rafetus euphraticus	N.C, TR		13*	
Trionyx féroce	Apalone ferox	N.C, TR		22	
Trionyx ferox	Apalone ferox	N.C, TR		24	
Trionyx formosus	Nilssonina formosa	N.C, TR		24	
Trionyx gangeticus	Aspideretes gangeticus	C, TR		21, 23	
Trionyx géant	Pelochelys bibroni	N.C, TR		21	
Trionyx hurum	Aspideretes hurum	C, TR		25	

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Trionyx indicus	Chitra indica	N.C, TR		21	
Trionyx leithii	Aspideretes leithii	N.C, TR		25	
Trionyx muticus	Apalone mutica	N.C, TR		21	
Trionyx mutique	Apalone mutica	N.C, TR		25	
Trionyx mutique commun	Apalone mutica mutica	N.C, TR		25	
Trionyx mutique du Golfe	Apalone mutica calvata	N.C, TR		25	
Trionyx nigricans	Aspideretes nigricans	C, TR		25*	
Trionyx noirâtre	Aspideretes nigricans	C, TR		22	
Trionyx paon	Aspideretes hurum	C, TR		22	
Trionyx sinensis	Pelodiscus sinensis	N.C, TR		21	
Trionyx sombre	Aspideretes nigricans	C, TR		22	
Trionyx spiniferus	Apalone spinifera	N.C, TR		22	
Trionyx steindachneri	Palea steindachneri	N.C, TR		13	
Trionyx subplanus	Dogania subplana	N.C, TR		23	
True Land Tortoise(s)	Testudo spp.	C, TE	5	24	
True Tortoise(s)	Testudo spp.	C, TE	5	2 _ 20	
Trunkback Turtle	Dermodochelys coriacea	C, DO	4	2 _ 20	
Tryonix à clapets de Nubie	Cyclanorbis elegans	N.C, TR	7		
Tuntong	Batagur baska	C, EM			
Turkey Pond Turtle	Emys orbicularis luteofusca	N.C, EM		47	
Turtle(s)	Testudo spp.	C, TE	5	45*	
Twist-neck Turtle	Platemys platycephala	N.C, CI		2 _ 20	
Twist-necked Turtle	Platemys platycephala	N.C, CI		27	
Typical Tortoise(s)	Geochelone spp.	C, TE		27	
Ukerewe Island Mud Turtle	Pelusios williamsi laurenti	N.C, PE-16		2, 20	1
Unechte Karettschildkröte	Caretta caretta	C, CH	3	30*	
Upemba Mud Turtle	Pelusios upembae	N.C, PE-15			1
Uzunca Kaplumbağa	Indotestudo elongata	C, TE		30*	
Variable Mud Turtle	Pelusios rhodesianus	N.C, PE-11		17	1
Venezuelan Slider	Trachemys scripta chichiriviche	N.C, EM		30*	
Vierzehenschildkröte	Testudo horsfieldii	C, TE		52*	
Vietnam Big-headed Turtle	Platysternon megacephalum shiui	N.C, PT	9*	17	
Vietnam Box Turtle	Cuora galbinifrons galbinifrons	N.C, EM			
Vietnamese Box Turtle	Cuora galbinifrons galbinifrons	N.C, EM		41	
Vietnamese Leaf Turtle	Annamemys annamensis	N.C, EM		41	
Volcan Alcedo Tortoise	Geochelone nigra vandenburghi	C, TE		62	
Volcan Darwin Giant Tortoise	Geochelone nigra microphyes	C, TE		2*	
Volcan Darwin Tortoise	Geochelone nigra microphyes	C, TE		2*	
Volcan Wolf Tortoise	Geochelone nigra becki	C, TE		2*	
Waldschildkröte	Geochelone denticulata	C, TE		2*	
Wasser-Dosenschildkröte	Terrapene coahuila	C, EM		9	
Water Box Turtle	Terrapene coahuila	C, EM		43	
Wattle-necked Softshell Turtle	Palea steindachneri	N.C, TR		43	
West African Black Turtle	Pelusios niger	C, PE-10		23	1
West African Hinged Tortoise	Kinixys belliana	C, TE	5	30*	
West African Mud Turtle	Pelusios castaneus	C, PE-5			1
West Indonesian Box Turtle	Cuora amboinensis couro	N.C, EM		30	
Western Box Turtle	Terrapene ornata	C, EM		42*	
Western Chicken Turtle	Deirochelys reticularia miaria	N.C, EM		44	
Western Gopher Tortoise	Gopherus agassizii	C, TE		47*	
Western Hermann's Tortoise	Testudo hermanni hermanni	C, TE		12	
Western Hinge-back Turtle	Kinixys belliana nogueyi	C, TE	5*	16	
Western Leopard Tortoise	Geochelone pardalis pardalis	C, TE			
Western Painted Turtle	Chrysemys picta bellii	N.C, EM		10	
Western Pond Turtle	Clemmys marmorata	N.C, EM		50*	
Western Short-necked Turtle	Pseudemys umbrina	C, CI		49	
Western Spiny Softshell Turtle	Apalone spinifera hartwegi	N.C, TR		27	
Western Swamp Tortoise	Pseudemys umbrina	C, CI		13*	
Western Swamp Turtle	Pseudemys umbrina	C, CI		27	
Western Tent Tortoise	Psammobates tentorius trimeni	C, TE		27	
White-breasted Side-necked Turtle	Pelusios adansonii	C, PE-1		6*	1
White-fronted Box Turtle	Cuora galbinifrons	N.C, EM		30*	
White-lipped Mud Turtle	Kinosternon leucostomum	N.C, KI		41	
White-throated Mud Turtle	Kinosternon scorpioides albugulare	N.C, KI		34	
William's African Mud Turtle	Pelusios williamsi	N.C, PE-16		38*	1
William's Mud Turtle	Pelusios williamsi	N.C, PE-16		30*	1
William's Pelomedusid Turtle	Pelusios williamsi	N.C, PE-16		30*	1
William's Side-necked Turtle	Pelusios williamsi	N.C, PE-16		30*	1
Wood Tortoise	Geochelone carbonaria	C, TE		30*	

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Wood Turtle	Clemmys insculpta	C, EM		9	
Xerobates agassizii	Gopherus agassizii	C, TE		54	
Xerobates berlandieri	Gopherus berlandieri	C, TE		12	
Yanğıçizgili Chaco Kaplumbağası	Acanthochelys pallidipectoris	N.C, CI		12	
Yaqui Slider	Trachemys scripta yaquia	N.C, EM		26	
Yassı Kaplumbağa	Malacochersus tornieri	C, TE		52*	
Yaygın Tosbağa	Testudo graeca	C, TE		7	
Yellow and Black Giant Tortoise	Manouria emys	C, TE		16	
Yellow Bellied Turtle	Trachemys scripta	N.C, EM		13	
Yellow Bordered Tortoise	Gopherus flavomarginatus	C, TE		52	
Yellow Mud Turtle	Kinosternon flavescens flavescens	N.C, KI		19	
Yellow Tortoise	Indotestudo elongata	C, TE		34	
Yellow-bellied Mud Turtle	Pelusios castanoides	N.C, PE-6		17	1
Yellow-bellied Slider	Trachemys scripta scripta	N.C, EM		30*	
Yellow-bellied Tent Turtle	Kachuga tentoria flaviventer	N.C, EM		52	
Yellow-bellied Tent Turtle	Kachuga tentoria	N.C, EM		57*	
Yellow-foot Tortoise	Geochelone denticulata	C, TE		57	
Yellow-footed Tortoise	Geochelone denticulata	C, TE		9	
Yellow-headed Box Turtle	Cuora flavomarginata	N.C, EM		9	
Yellow-headed Sideneck	Podocnemis unifilis	C, PE		42	
Yellow-headed Temple Turtle	Hieremys annandalii	N.C, EM		33	
Yellow-headed Tortoise	Indotestudo elongata	C, TE		56	
Yellow-margined Box Turtle	Cuora flavomarginata	N.C, EM		17	
Yellow-spotted Amazon River Turtle	Podocnemis unifilis	C, PE		42	
Yellow-spotted Amazon Turtle	Podocnemis unifilis	C, PE		33	
Yellow-spotted River Turtle	Podocnemis unifilis	C, PE		33	
Yellow-spotted Sideneck Turtle	Podocnemis unifilis	C, PE		33	
Yeşil Deniz Kaplumbağaları	Chelonia mydas	C, CH	2	33	
Yılanı Kapan Kaplumbağa	Chelydra serpentina	N.C, CY	8		
Yucatan Box Turtle	Terrapene carolina yucatanana	C, EM			
Yumuşak Kabuklu Asya Kaplumbağası	Amyda cartilaginea	N.C, TR		43*	
Yumuşak kabuklu Çin Kaplumbağası	Pelodiscus sinensis	N.C, TR		23	
Yumuşak kabuklu dev kaplumbağa	Pelochelys bibroni	N.C, TR		22	
Yumuşak kabuklu düz kaplumbağa	Apalone mutica	N.C, TR		25	
Yumuşak Kabuklu Florida Kaplumbağası	Apalone ferox	N.C, TR		25	
Yumuşak kabuklu incebaş asya kaplumbağası	Chitra indica	N.C, TR		24	
Yumuşak kabuklu kaplumbağa	Apalone spinifera spinifera	N.C, TR		25	
Yumuşak kabuklu Senegal kaplumbağası	Cyclanorbis senegalensis	N.C, TR	7	13	
Yunnan Big-headed Turtle	Platysternon megacephalum tristernalis	N.C, PT	9*		
Zeytin yeşili kaplumbağa	Lepidochelys olivacea	C, CH	3		