

Turtle Bay Study Guide

Leatherback sea turtle It can easily be differentiated from other modern sea turtles by its lack of a bony shell; instead, its carapace is covered by oily flesh and flexible, leather-like skin, for which it is named. leatherback sea turtle (*Dermochelys coriacea*), sometimes called the lute turtle, leathery turtle or simply the luth, is the largest of all living turtles and the The leatherback sea turtle (*Dermochelys coriacea*), sometimes called the lute turtle, leathery turtle or simply the luth, is the largest of all living turtles and the heaviest non-crocodilian reptile, reaching lengths of up to 2. It is the only living species in the genus *Dermochelys* and family *Dermochelyidae*. 7 metres (8 ft 10 in) and weights of 500 kilograms (1,100 lb). Leatherback turtles have a global range, although there are multiple distinct subpopulations. The species as a whole is considered vulnerable, and some of its subpopulations are critically endangered 1ea32e8bc8

Olive ridley sea turtle *olivacea* is found in warm and tropical waters, primarily in the Pacific and Indian Oceans, but also in the warm waters of the Atlantic Ocean. The olive ridley sea turtle (*Lepidochelys olivacea*), also known commonly as the Pacific ridley sea turtle, is a species of turtle in the family *Cheloniidae* The olive ridley sea turtle (*Lepidochelys olivacea*), also known commonly as the Pacific ridley sea turtle, is a species of turtle in the family *Cheloniidae*. The species is the second-smallest and most abundant of all sea turtles found in the world. L 1ea32e8bc8

The dorsoventrally flattened body of *C. mydas* is covered by a large, teardrop-shaped

carapace; it has a pair of large, paddle-like flippers. It is usually lightly colored, although in the eastern Pacific populations, parts... The flatback turtle is listed by the IUCN Red List of Threatened Species as data deficient, meaning there is insufficient scientific information to determine its conservation status at this time. It...

Sea turtle The seven existing species of sea turtles are the flatback, green, hawksbill, leatherback, loggerhead, Kemp's ridley, and olive ridley. Six of the seven species are listed as threatened with extinction globally on the IUCN Red List of Threatened Species. The remaining one, the flatback turtle, is found only in the waters of Australia, Papua New Guinea, and Indonesia. The seven Sea turtles (superfamily Chelonioidea), sometimes called marine turtles, are reptiles of the order Testudines and of the suborder Cryptodira. Sea turtles (superfamily Chelonioidea), sometimes called marine turtles, are reptiles of the order Testudines and of the suborder Cryptodira

This turtle and the related Kemp's ridley sea turtle are best known for their unique synchronised mass nestings called arribadas, where thousands of females come together on the same beach to lay eggs.

Alabama map turtle German zoologist Georg Baur described and named the Alabama map turtle in 1893. Differentiation from other turtle species includes The Alabama map turtle (*Graptemys pulchra*) is a species of emydid turtle native to the southern United States. Differentiation from other turtle species includes a black stripe running down the center of its back with knobs extruding from it, but these projections wear down with age. The genus *Graptemys* includes nine species of mostly aquatic turtles. H. Alabama map turtle

(*Graptemys pulchra*) is a species of emydid turtle native to the southern United States. T. Bean and L. Type locality for this species is Montgomery County, Alabama. Kumlen first collected the Alabama map turtle in July 1876 from a lake near Montgomery, Alabama
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Black-knobbed map turtle Some of the most distinguishing characteristics of the black-knobbed map turtle, and the *Graptemys* genus, are the protruding "spikes" on the turtle's carapace. This species inhabits mainly the fall lines of rivers in the Mobile Bay drainage, in Alabama and Mississippi. black-knobbed map turtle (*Graptemys nigrinoda*), formerly known as the black-knobbed sawback, is a small to medium-sized aquatic turtle with light gray skin The black-knobbed map turtle (*Graptemys nigrinoda*), formerly known as the black-knobbed sawback, is a small to medium-sized aquatic turtle with light gray skin
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The eastern box turtle is a subspecies of the common box turtle (*Terrapene carolina*). While in the pond turtle family, Emydidae, and not a tortoise, the box turtle is largely terrestrial. Box turtles are slow crawlers, extremely long-lived, and slow to mature and have relatively few offspring per year. These characteristics, along with a propensity to get hit by cars and agricultural machinery, make all box turtle species particularly susceptible to anthropogenic, or human-induced, mortality. lea32e8bc8 The loggerhead sea turtle is found in the Atlantic, Pacific, and Indian Oceans, as well as the Mediterranean Sea... lea32e8bc8

Loggerhead sea turtle The adult loggerhead sea turtle weighs approximately 135 kg (298 lb), with the largest specimens weighing in at more than 450 kg (1,000 lb). It is a marine

reptile, belonging to the The loggerhead sea turtle (*Caretta caretta*) is a species of oceanic turtle distributed throughout the world. The loggerhead sea turtle (*Caretta caretta*) is a species of oceanic turtle distributed throughout the world. No external differences in sex are seen until the turtle becomes an adult, the most obvious difference being the adult males have thicker tails and shorter plastrons (lower shells) than the females. The skin ranges from yellow to brown in color, and the shell is typically reddish brown. It is a marine reptile, belonging to the family Cheloniidae. The average loggerhead measures around 90 cm (35 in) in carapace length when fully grown

Chicken turtle It is the only extant member of the genus *Deirochelys* and is a member of the freshwater marsh turtle family Emydidae. The chicken turtle (*Deirochelys reticularia*) is a turtle native to the southeastern United States. It is the only extant member of the genus *Deirochelys* The chicken turtle (*Deirochelys reticularia*) is a turtle native to the southeastern United States. There are three regionally distinct subspecies (eastern, western and Florida), which are thought to have evolved when populations became separated during periods of glaciation. Fossil records show that the chicken turtle has. These subspecies can be distinguished by their appearance; the western chicken turtle displays dark markings along the seams of its plastron (lower shell), while the plastron of the Florida subspecies is a bright yellow or orange color. The chicken turtle's scientific name refers to its extremely long neck and distinctive net-like pattern on its upper shell

Sea turtles can be categorized as hard-shelled (cheloniid) or leathery-shelled (dermochelyid). The only dermochelyid species of sea turtle is the leatherback.

Eastern box turtle turtle is a subspecies of the common box turtle (*Terrapene carolina*). *c. carolina* is native to the Eastern United States. While in the pond turtle family, Emydidae, and not a tortoise, the box turtle is The eastern box turtle (*Terrapene carolina carolina*) is a subspecies within a group of hinge-shelled turtles normally called box turtles

Flatback sea turtle The Australian flatback sea turtle (*Natator depressus*) is a species of sea turtle in the family Cheloniidae. The hatchlings are larger than other sea turtle hatchlings when they hatch and emerge from their nests. It averages from 76 to 96 cm (30 to 38 in) in carapace length and can weigh from 70 to 90 kg (150 to 200 lb). The species is endemic to the sandy beaches The Australian flatback sea turtle (*Natator depressus*) is a species of sea turtle in the family Cheloniidae. The species is endemic to the sandy beaches and shallow coastal waters of the Australian continental shelf. This turtle gets its common name from the fact that its shell has a flattened, lower dome than the other sea turtles. It can be olive green to grey with a cream underside

In 2011, citing "a widespread persistent and ongoing gradual decline of *Terrapene carolina* that probably exceeds...

Green sea turtle The common name refers to the usually green fat found beneath its carapace, due to its diet strictly being seagrass, not to the color of its carapace, which is olive to black. green sea turtle (*Chelonia mydas*), also known as the green turtle, black (sea) turtle or Pacific green turtle, is a species of large sea turtle of the family The green sea turtle (*Chelonia mydas*), also known as the green turtle, black (sea) turtle or Pacific green turtle, is a species of large sea turtle of the family Cheloniidae. Its

range extends throughout tropical and subtropical seas around the world, with two distinct populations in the Atlantic and Pacific Oceans, but it is also found in the Indian Ocean. It is the only species in the genus *Chelonia* lea32e8bc8

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