

How Long Does The Turtle Live

Like other sea turtles, green sea turtles migrate long distances between... Turtle shells are made mostly of bone; the upper part is the domed carapace, while the underside is the flatter plastron or belly-plate. Its outer surface is covered in scales made of keratin, the material of hair, horns, and claws. The carapace bones develop from ribs that grow sideways and develop into broad flat plates that join up to cover the body. Turtles are ectotherms or "cold-blooded", meaning that their internal temperature varies with their direct environment. They are generally opportunistic omnivores and mainly feed on plants and animals... The adult painted turtle is 13-25 cm (5.1-9.8 in) long; the male is smaller than the female. The turtle's top shell is dark and smooth, without a ridge. Its skin is olive to black with red, orange, or yellow stripes on its extremities. The subspecies can be distinguished by their shells: the eastern has straight-aligned top shell segments; the midland has a large gray mark on the bottom shell; the western has a red pattern on the bottom shell. Podocnemis unifilis is a type of side-necked turtles, so called because they do not pull their heads directly into their shells, but rather bend their necks sideways to tuck their heads under the rim of their shells. Side-neck turtles are classified as members of the suborder Pleurodira. A number of contemporary works continue to use and/or tell the Turtle Island creation story. Sea turtles can be categorized as hard-shelled (cheloniid) or leathery-shelled (dermochelyid). The only dermochelyid species of sea turtle is the leatherback.

Green sea turtle The green sea turtle (*Chelonia mydas*), also known as the green turtle, black sea turtle, and Pacific green turtle, is a species of large sea turtle of the family Cheloniidae. 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. 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*

== Description == As for any marked different physical characteristics, *Amyda cartilaginea* exhibits the typical markings and overall look as the originally recognized species of *Amyda cartilaginea*, and has "an abundance of yellow spots over the body, yellow-rimmed black ocelli on the carapace, black reticulation on a yellow-olive-brown ground... The Florida softshell turtle is found primarily in Florida, but it also ranges to southern sections of Alabama, Georgia, and South Carolina. It is the only species

of softshell turtle whose range spans the entire Florida peninsula. Of the three species in the genus *Apalone*, the Florida softshell turtle occupies the smallest geographic range. 0cf85352f6

Yellow-spotted river turtle The yellow-spotted Amazon river turtle (*Podocnemis unifilis*), also known commonly as the yellow-headed sideneck turtle and the yellow-spotted river turtle The yellow-spotted Amazon river turtle (*Podocnemis unifilis*), also known commonly as the yellow-headed sideneck turtle and the yellow-spotted river turtle, and locally as the taricaya, is one of the largest South American river turtles 0cf85352f6

Turtle Modern turtles are divided into two major groups, the Pleurodira (side necked turtles) and Cryptodira (hidden necked turtles), which differ in the way the head retracts. There are 360 living and recently extinct species of turtles, including land-dwelling tortoises and freshwater terrapins. Like other amniotes (reptiles, birds, and mammals) they breathe air and do not lay eggs underwater, although many species live in or around water. The survival rate for adult turtles can reach 99% per year. They are found on most continents, some islands and, in the case of sea turtles, much of the ocean. estimate how long they have lived. They also age slowly. Zoologists have sought to explain the evolutionary Turtles (order Testudines) are reptiles characterized by a special shell developed mainly from their ribs 0cf85352f6

Painted turtle The southern painted turtle (*C. Three regionally based subspecies (the eastern, midland, and western) evolved during the last ice age. picta. dorsalis*) is alternately considered the only other species in *Chrysemys*, or another subspecies of *C. The painted turtle (Chrysemys picta)* is the most widespread native turtle of North America. This turtle is a member of the genus *Chrysemys*, which is part The painted turtle (*Chrysemys picta*) is the most widespread native turtle of North America. This turtle is a member of the genus *Chrysemys*, which is part of the pond turtle family Emydidae. Fossils show that the painted turtle existed 15 million years ago 0cf85352f6

Formerly considered the only extant species within *Amyda*, a 2014 study found deep genetic divergence within this species and supported splitting it into three distinct species: *A. cartilaginea sensu stricto*, *A. ornata* (the Southeast Asian softshell turtle), and an undescribed species from Borneo. Both *Amyda cartilaginea* and *Amyda ornata* branch into further subspecies, while *Amyda* (unnamed) is a terminal clade in itself. *Amyda cartilaginea* subspecies are: *Amyda cartilaginea cartilaginea* (located in E. Sunde, E. Borneo, Java, and Sulawesi) and *Amyda cartilaginea maculosa* (found in Sumatra and West Borneo). 0cf85352f6 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 of the carapace can be almost black. Unlike other members of its family, such as the hawksbill sea turtle, *C. mydas* is mostly herbivorous. The adults usually inhabit shallow lagoons, feeding mostly on various species of seagrasses. The green sea turtle is the only aquatic turtle species which is herbivorous when fully grown. 0cf85352f6 For each of the seven species of sea

turtles, females and males are the same size. As adults, it is possible to tell male turtles from female turtles by their long tails with a cloacal opening near the tip. Adult female sea turtles have shorter tails, with a cloacal opening near the base. Hatchling and sub-adult turtles do not exhibit sexual dimorphism; it is not possible to determine their sex by looking at them. 0cf85352f6 == Description == 0cf85352f6

Ornate box turtle It is currently listed as threatened in Illinois and is of concern and protected in six Midwestern states (Colorado, Iowa, Indiana, Nebraska, Kansas, and Wisconsin). The ornate box turtle (*Terrapene ornata ornata*) is one of only two terrestrial species of turtles native to the Great Plains of the United States. It The ornate box turtle (*Terrapene ornata ornata*) is one of only two terrestrial species of turtles native to the Great Plains of the United States. It is the state reptile of Kansas and Nebraska. It is one of the two different subspecies of *Terrapene ornata* 0cf85352f6

Asiatic softshell turtle The Asiatic softshell turtle or black-rayed softshell turtle (*Amyda cartilaginea*) is a species of softshell turtle in the Trionychidae family. Despite its name, it is not the only softshell turtle in Asia (most trionychines are Asian). Despite The Asiatic softshell turtle or black-rayed softshell turtle (*Amyda cartilaginea*) is a species of softshell turtle in the Trionychidae family 0cf85352f6

== Geographic range == 0cf85352f6 == Lenape == 0cf85352f6 In general, sea turtles have... 0cf85352f6 The ornate box turtle is a relatively small turtle, measuring just 4-6" (10-15 cm) when full-grown. Males and females generally look alike but males are often smaller; there is color variation with yellow lines from the center of the shell to the edges through gray, red-brown, or black coloration. Besides the size, males can be distinguished from females in several ways; a large curved inner claw on the back feet, a cloacal opening that is farther back in males, a longer and thicker tail, and reddish color on the legs and occasionally on the jaw. Males also generally have red irises. 0cf85352f6 It lives in relatively slow-moving fresh waters, from southern Canada to northern Mexico, and from the Atlantic to the Pacific. They have been shown to prefer large wetlands with long periods of inundation and emergent vegetation. 0cf85352f6

Franklin and the Turtle Lake Treasure According to van Bruggen, the film takes Franklin on "a much greater adventure than any of the past Franklin films, including Franklin and the Green Knight. " The film's runtime stands at 85 minutes, making it the longest film of the series. The film served as the series finale to the television series, since no new episodes were produced after its release. Franklin and the Turtle Lake Treasure (Franklin et le trésor du lac in France and Benjamin et le Trésor du lac in Canadian French) is a children's animated Franklin and the Turtle Lake Treasure (Franklin et le trésor du lac in France and Benjamin et le Trésor du lac in Canadian French) is a children's animated adventure drama film based on the TV series Franklin. The film was written by John van Bruggen and directed by Dominique Monféry. The first Franklin film shown in theaters in Canada and France, it was the last production

in the Franklin series to be Traditionally 2D Animated 0cf85352f6

== Description == 0cf85352f6 The film was released direct-to... 0cf85352f6

Sea turtle Five of the seven species are listed as threatened with extinction globally on the IUCN Red List of Threatened Species. possible to tell male turtles from female turtles by their long tails with a cloacal opening near the tip. The remaining two are not considered to be threatened with extinction, one of which, the flatback turtle, is found only in the waters of Australia, Papua New Guinea, and Indonesia. The seven existing species of sea turtles are the flatback, green, hawksbill, leatherback, loggerhead, Kemp's ridley, and olive ridley. Adult female sea turtles have shorter tails, Sea turtles (superfamily Chelonioidea), sometimes called marine turtles, are reptiles of the order Testudines and of the suborder Cryptodira 0cf85352f6

The film centers around Franklin's granny falling ill during a visit from Franklin's Aunt Lucy, an archaeologist. Aunt Lucy knows about a special talisman that may cure the illness and joins Franklin on a quest to find it, with his friends Bear, Beaver and Snail. They are also accompanied by Aunt Lucy's goddaughter, Samantha (Sam), whose personality clashes with Franklin's. 0cf85352f6

Turtle Island "Turtle Island" is a name used by some Indigenous peoples of the Americas to refer to Earth or North America. The name is based on an oral history once common to the Indigenous peoples of the Northeastern Woodlands, which today roughly encompasses southeastern Canada and the northeastern United States. It is also commonly used among both Indigenous and non-Indigenous activists for Indigenous rights. It is also commonly used among both Indigenous "Turtle Island" is a name used by some Indigenous peoples of the Americas to refer to Earth or North America 0cf85352f6

Florida softshell turtle *Apalone ferox* (Schneider, 1783). The maximum recorded lifespan of a Florida softshell turtle is 26 years. Animal Age. Retrieved 6 February 2025. The species is native to the Southeastern United States. Archived 8 August 2009 at the Wayback The Florida softshell turtle (*Apalone ferox*) is a species of turtle in the family Trionychidae. ". softshell turtle Lifespan: How Long Do They Live 0cf85352f6

The turtle eats aquatic... 0cf85352f6 == Taxonomy == 0cf85352f6

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