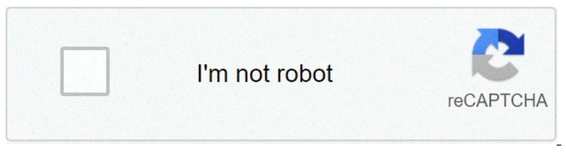

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How long can a turtle hold its breath

When born, the green sea turtles are long only 5 cm (2 in). But grow up to 1.5 meters (5 ft) in length and can weigh over 300 kg (700 lbs), making them the largest of the sea turtles Febrial. The back of the green turtle shell, or carapace, is ample, smooth and olive colors. The bottom of the shell or Planstron, is yellow. The green sea turtles are so named for the greenish hue of their skin. Their heads may not portray in their bodies, despite the common malincondazione they can. Reaching speeds up to 56 km / h (35 mph), their shell snocklined shell and fins paddle-life help in their ability to swim quickly and gracefully. The green sea turtles are able to hold their breath for hours at a time. Since © are cold-blooded, the water temperature affects their ability to hold their breath. In addition cold water can hold your breath longer. With features well adapted to marine life, their agile mobility under water does not carry their travels on the beach. On land they move slowly, laboriously pulling with their fins. But in general, green turtles venture only on land to lay their eggs. Females lay eggs every 2-4 years once they are sexually mature. To reach their nesting grounds, green turtles migrate long distances, traveling to the beaches where they were born. After mating in the shallow waters near shore, the female turtles climb on the beach and put the eggs in a pit. They lay 100-200 eggs at a time and leave them alone for two months before they schiuggino. Once the child tartarutti hatch, they have to crawl into the water and avoid a multitude of predators, including birds and crabs. Photo of Mark Sullivan, NOAA Affiliate. The green sea turtles make their home in tropical and subtropical oceans worldwide. There are two types of green turtles, the Atlantic green turtle and the green turtle of the eastern Pacific. It is debated whether these are completely separate species or subspecies. Each population has its feeding grounds and breeding. Atlantic Green Turtles are found throughout the Atlantic Ocean, while the eastern Pacific turtles are found in the Indian Ocean, the Pacific Ocean and the Pacific Ocean and the Mediterranean seas, and in blacks. Over 80 countries worldwide have green turtles nesting on their beaches. The green sea turtles feed on crabs, jellyfish and other creatures such as young people. As adults become herbivores, eating mainly sea grasses and algae. Photo of Mark Sullivan, NOAA Affiliate. Conservation status According to the IUCN, green turtles are listed as endangered, and their numbers are dwindling. Green turtles are hunted and their eggs are harvested by humans, a legal practice in some countries. Green turtles are also threatened by the destruction of nesting sites and foraging areas in the sea. Sometimes green turtles are incidentally caught in fishing nets, declining further their population. There are efforts to reduce the amount of turtles and eggs collected from many countries. In addition, many countries are trying to protect nesting and foraging grounds. They are protected by many laws and treaties. What you can do to help green sea turtles can use many more supporters as they can get. Make sure you do not buy products made from this species in danger of extinction. Also, if you live in an area that green turtles use for nesting, you can lead a community effort to protect the nesting beaches. Distribution of Green Sea Turtle The green sea turtles make their home in tropical and subtropical oceans worldwide. Sea Turtle Resources Blog Post About The Green Sea Turtle Seaworld Rehabilitates Superfamily Repties Repties Chelonioidea Sea Turtlestestemporal Range: Early Cretaceous-Holocene, [1] 110 - 0ã, "0Ã ¢ â,¬ preÃªå¾ 'Ãªã¾' OSDCPTJK PG NA SEA SEA Turtle, a kind of sea turtle Superfamily Scientific classification Kingdom: Phylum Animalia: Curdology Class: Reptilia Order: Testenas Nuoderer: Cryptodira Cladice: AmericylYdia Cladice: SUPERFAMILY PANCHELONIOIDEA: Superfamily: 1893 [2] species species chelonia mydaslinnae, 1758 families Dermochelyidae Cheloniidae - Cetochelyidae Synonyms [2] Chelonii - Oppel, 1811 Chlonopeter - Rafinesque, 1814 Cheloniae - Schmid, 1819 EDIGITATE - Haworth, 1825 Oiacopodae - Wayer, 1828 Pterodactyli - Mayer, 1849 Le Marine turtles (superfamily chelonioidea), sometimes called marine turtles, [3] are reptiles of the order order and the criptodira subders. The seven species of marine turtles are the marine turtle, the sea turtle of the sea, the sea turtle of Kemp's Ridley, the Ridley sea turtle, the marine turtle of the Hawksbill, the sea turtle of the Flatback and the marine turtle of the sea. [4] All six of the marine turtle species present in US waters (Loggerhead, Turtle Green Sea, Hawksbill, Kemp's Ridley, olives Ridley and Leatherback) are listed as an extinction and / or threatened under the law on the species in Via of extinction. [5] The seventh species of marine turtles is the flatback, which exists in the waters of Australia, Papua New Guinea and Indonesia. [5] Marine turtles can be separated in the categories of hard-shell-shell-shell (Cheloniid) and Coriatea (Dermocelyid). [6] There are only a Dermochelyid species that is the leather marine turtle. [6] Description For each of the seven types of sea turtles, females and males are the same dimensions; There is no sexual dimorphism. [7] In general, marine turtles have a more fusiform body top than their terrestrial counterparts or freshwater. This taper to both ends reduces the volume and means that marine turtles cannot portray the head and limbs in their shells for protection, unlike many other turtles and turtles. [8] However, the plane of the aerodynamic body reduces friction and drags the water and allows marine turtles to swim more easily and quickly. The leather marine turtle is the largest marine turtle, size 2 - 3 m (6 Ã ¢ â,¬ "9 ft) in length, 1 - 1.5 m (3 ... 5 ft) in width and weighing Up to 700 kg (1500 pounds). Other species of marine turtles are smaller, being more at 60 â,¬ "120 cm (2" 4 ft) long and proportionally narrowest. [9] The skulls of sea turtles They have cheeks that are enclosed in the bone. [10] [11] Although this condition is similar to that found in the first known fossil reptiles (Anapsids), it is possible that it is a more recently evolved trait in sea turtles, placing them to Out of the anapsides. [12] [10] Taxonomy and evolution Marine turtles, together with other turtles and turtles, are part of the Testudina Order. All species except the sea turtle of leather goods are in the Cheloniidae family. The sea turtle in Leather is the only existing member of the Dermochelyidae family. The origin of sea turtles dates back to late Jurassic (150 million years ago) with generates like Plesiochelys, from Europe. In Africa, the first marine turtle is Angoys, from the Turino of Angola. [13] However, neither are related to existing marine turtles; The oldest representative of the lineage that leads to these has been desecated to the first cretaceous. A lineage of unrelated marine textuits, pleurodyr (with lateral neck) Bothremydids, also survived well in the Cenozoic. Other pleuroditures are also designed to have lived in the sea, like Araripemys [14] and extinct Pelomedusids. [15] Modern sea turtles are not descendants for more than one of the marine turtle groups that have existed in the past; Instead, they constitute a single radiation that became distinct from all the other turtles at least 110 million years ago. [16] [17] [18] The arts and brains of marine turtles have evolved to adapt to their diets. Their arts originally have evolved for the But more recently they evolved to help them in feeding. They use their limbs to keep swipe and foraging their food. This helps them eat more efficiently. [19] [20] The cryogram below is a cladogram that shows the phylogenetic relationships of living and extinct sea turtles in Chelonioidea based on EVERS et al. (2019): [21] Philogenetic relationships of living species and extinct chelonioid Ã ¢ â,¬ Ã ¢ â,¬ Ã ¢ â,¬ Ã â,¬ Ã â â â,¬ â,¬ Ã, Ã¯, chelonioida, Ã ¢ â € ¢ Corsochelys Haliniches Ã ¢ â € ¢ Ã¯ Pancheloniidae Ã ¢ â € ¢ Ã ¢ Ã ¢ Ã ¢ Ã Ã ¢ â € ¢ ¢ ¢ â € ¢ ¢ ¢ â € ™ ¢ â € ™ ¢ â € ¢ ¢ ¢ â € ¢ ¢ ¬A, Ã, Ã, Ã, Ã, ¬ Ã ¢ Ã ¢ Ã ¢ Ã ¢ Ã ¢ Ã ¢ Ã ¢ ¬ ¬ ¬ ¬ ¬ ¬ ¢ â € ¢ ¢ ¢

resolution on Sea Turtle Nesting Beaches" (PDF). paed.org.ph. Retrieved 05/02/2021. ^ "About Sea Turtles: Threats artificial lighting Ã ¢ Sea Turtle Conservancy". Retrieved 02/05/2021. ^ WEISS, Kenneth r. (03/14/2002). "Papa asked to call Sea Turtles 'Meat'". Los Angeles Times. ISSN 0458-3035. Retrieved 22/12/2015. ^ "Ocean plastic". See the turtles. Abstract 2019/11/20. ^ "Ocean plastic". See the turtles. Recovered 2019-12-12. ^ "What do they eat turtles? Unfortunately, bags World wildlife background. Recovered 2019-12-12. ^ Kirkpatrick, Nick. "Sea Turtle trauma: video shows the rescuers extraction plastic straw from the deep nostrils". Huffington Post. Abstract 2 February 2020. ^ Matthew Robinson. "Microplastics found in a gut of each marine turtle in the new studio". CNN. Recovered 2019-12-12. ^ "Information" information Marine turtles: threats from climate change Ã ¢ â,¬ "Sea Turtle Conservancy". Recovered 2019-02-25. ^ Hawkes, the; Broderick, AC; Godfrey, MH; Gody, BJ (2009). "Climate change and marine turtles". Research by endangered species. 7: 137 - 154. DOI: 10.3354 / ESR00198. ^ "Not fresh: climate change that revolve 99% of these marine turtles". Oceanic conservation 2018-01-25. Recovered 2019-12-12. ^ "Information on marine turtles: climate change threats Ã ¢ â,¬" Sea Turtle Conservancy ". Recovered 2019-12-12. ^ Hirsch, Masako (June 9, 2010)." The effects of the gulf oil leakage on the marine turtles examined ". Nola.com. Recovered 17 May 2012. ^" How do oil spilling hit marine turtles? | reply.restorazione.noaa.gov ". reply.restorazione.noaa.gov. Recovered 2019-12-12. ^ Ab Doell, Sophie A.; Connolly, Rod M; Limpus, Colin J.; Pearson, Ryan M; van de Merwe, Jason P. (2017). "Using growth rates to estimate the Tartarre Tartaruga Tartarre Tartarre Tartarie". Marine Biology. 164 (12): 222. doi: 10.1007 / S00227-017-3251-5. IssnÃ ¢. 0025-3162. S2CID's 31961046. ^ Pearson, Ryan M.; Van de Merwe, Jason P.; Gagan, Michael K.; Limpus, Colin J.; Connolly, Rod M. (2019). "Distinction between the Foraging areas of marine turtle using isotopes stable from barnacle makers' shells ". Scientific reports. 9 (1): 6565. Bibcode: 2019Natsr ... 9.6565p. DOI: 10.1038 / S41598-019-42983-4. IsnnÃ. 2045 -2322. PMCA 6483986. 31024029. PMIDA. ^ Zardus, JD; Hadfield, mg (2004). "Development and larval males complementali to Chelonibia testudinaria, a commensal of Barnacle with sea turtles." Journal of Crtachen Biology. 24 (3): 409 - 421. doi: 10.1651 / C-2 476. ^ Epibiont Research Cooperative. 2007. A landing is of literature on the turtle barnacle (cirripedia: Balanomorpha: coronuloidea) 1758 - 2007. Accessible 28 Nov 2012. ^ A free tour below the sea: Barnacles and Balen Bales. Parasitology themes. 2012. Web. 28 Nov 2012. ^ Barnacles. True wild life. 2011. Web. 28 November 2012. Further reading Bromersma, L.D. (1972). "Atlantic European turtles". Zoologische Verhandelingen. 121: 1 Ã ¢ â,¬ "318. Davidson, Oscha Gray (August 14, 2003). Fire in the turtle house: the marine turtle and the destiny of the ocean. Public affairs. IsbnÃ, 978-1-58648-1999 -5. Sizemore, Evelyn (2002). the Lady Turtle: Fox Ila Loetscher of South Padre. Plano, Texas: Republic of Texas Press. P.Ã 220. ISBNÃ 978-1-55622-896-4. Spila, James R. (26 October 2004). Marine turtles: a complete guide for their biology, behavior and storage. JHU press. IsbnÃ, 978-0-08018-8007-0. Widerington, Blair E. (2006). Marine turtles : An extraordinary natural history of some uncommon turtles. Voyageur Press. IsbnÃ, 978-0-7603-2644-2. External links Wikimedia Commons has media related to Chelonioidea. Wikispecies has information about Chelonioidea. Research and storage center of the sea turtle - Center for biodiversity and conservation, the American museum of natural history recovered from " .php? Title = Sea_Turtle & Oldid = 1039434556 "https: // en .wikipedia.org / w / index.php? Title = SEA_TURTLE & OLDID = 1039434556 "
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