

Cookie Cutter Shark Bite Human

List of Korean-language films (1982) Barefoot Ki-bong (2006) Barefooted Youth (1964) Barking Dogs Never Bite (2000) The Battleship Island (2017) Be a Wicked Woman (1990) The Beast and This is a partial list of Korean-language films: 764233a110

There are currently 4110 games across List of Nintendo Switch games (0-9), List of Nintendo Switch games (A-Am), List of Nintendo Switch games (An-Az), List of Nintendo Switch games (B), this page (C-G), List of Nintendo Switch games (H-P), and List of Nintendo Switch games (Q-Z). 764233a110 The melon-headed whale is the only member of the genus *Peponocephala*. First recorded from a specimen collected in Hawai'i in 1841, the species was originally described as a member of the dolphin family and named *Lagenorhynchus electra* by John Edward Gray in 1846. The melon-headed whale was later determined to be sufficiently distinct from other *Lagenorhynchus* species to be accorded its own genus. A member of the subfamily

Globicephalinae, melon-headed whales are closely related to long-finned and short-finned pilot whales (*Globicephala melas* and *G. macrorhynchus*, respectively) and the pygmy killer whale (*Feresa attenuata*). Collectively, these species (including killer... 764233a110 == Early life == 764233a110 Visser was born in Lower Hutt, Wellington, New Zealand. Her parents were Dutch immigrants who moved to New Zealand in the 1950s. They were both nationalised as New Zealanders after she was born. 764233a110

Diversity of fish over 980 species of cartilaginous fish. Tiger shark Whale shark Stingray This elephant fish is a chimaera Bony fish Fish are very diverse animals and can be categorised in many ways. They include sharks, rays and chimaera. Although most fish species have probably been discovered and described, about 250 new ones are still discovered every year. According to FishBase, about 34,800 species of fish had been described as of February 2022, which is more than the combined total of all other vertebrates: mammals, amphibians, reptiles and birds 764233a110

Istiodactylus In 2006, a species from China, *I.* More specimens were described in 1913, and

Istiodactylus was the only pterosaur known from three-dimensionally preserved fossils for much of the 20th century. latidens (Latin for "wide tooth"), in the genus Ornithodesmus. The wings of Istiodactylus may have been adapted for soaring, which Istiodactylus is a genus of pterosaur that lived during the Early Cretaceous period, about 120 million years ago. its teeth to sever morsels from large carcasses in the manner of a cookie cutter. This species was moved to its own genus, Istiodactylus, in 2001; this name is Greek for "sail finger". sinensis, was assigned to Istiodactylus, but it has also been suggested to belong to a different genus. The first fossil was discovered on the English Isle of Wight in 1887, and in 1901 became the holotype specimen of a new species, O 764233a110

== By taxonomy == 764233a110 The name "cookiecutter shark" refers to its feeding method of gouging round plugs, as if cut out with a cookie cutter, out of larger animals. Marks made by cookiecutter sharks have been found on a wide variety of marine mammals and fishes, and on submarines, undersea cables, and human bodies. It also consumes whole smaller prey, such as squid. Cookiecutter sharks have adaptations for hovering in the water column, and likely rely on stealth and subterfuge to capture more active prey... 764233a110

Clymene dolphin It is the only confirmed case of hybrid speciation in marine mammals, descending from the spinner dolphin and the striped dolphin. where there is only limited light. Clymenes are fairly The Clymene dolphin (*Stenella clymene*), in older texts known as the short-snouted spinner dolphin, is a dolphin endemic to the Atlantic Ocean. Predators include cookie-cutter sharks, as evidenced by bite marks seen on a number of animals 764233a110

== Taxonomy == 764233a110

Cookiecutter shark slits. 9 mi) every day, approaching the surface at dusk and descending with the dawn. It is dark brown, with light-emitting photophores covering its underside except for a dark "collar" around its throat and gill slits. The name "cookiecutter shark" refers to its feeding method of gouging round plugs, as if cut out with a cookie cutter, out of larger animals. Marks The cookiecutter shark (*Isistius brasiliensis*), also called the cigar shark, is a species of small squaliform shark in the family Dalatiidae. 7 km (2. Reaching only 42-56 cm (16. 3 mi). This shark lives in warm, oceanic waters worldwide, particularly near islands, and has been recorded as deep as 3. It migrates vertically up to 3 km (1. 5-22 in) in length, the cookiecutter shark has a

long, cylindrical body with a short, blunt snout, large eyes, two tiny spineless dorsal fins, and a large caudal fin 764233a110

Bryde's whale omurai, Wada et al. Rice's whale (B. Bryde's whales have an upright, falcate dorsal fin that is Bryde's whale (BRUUDæz), or the Bryde's whale complex, putatively comprises three species of rorqual and possibly four. are often covered with white or pink oval scars caused by bites from cookie-cutter sharks. The "complex" means the number and classification remain unclear because of a lack of definitive information and research. 2003), was formerly thought to be a pygmy form of Bryde's, but is now recognized as a distinct species. Also, a smaller, coastal form of B. The common Bryde's whale (*Balaenoptera brydei*, Olsen, 1913) is a larger form that occurs worldwide in warm temperate and tropical waters, and the Sittang or Eden's whale (*Balaenoptera edeni*, Anderson, 1879) is a smaller form that may be restricted to the Indo-Pacific. The recently described Omura's whale (*B. ricei*), which makes its home solely in the Gulf of Mexico, was once considered a distinct population of Bryde's whale, but in 2021 it was described as a separate species. *brydei* is found off southern Africa, and perhaps another form in the Indo-Pacific differs in skull morphology, tentatively

referred to as the Indo-Pacific Bryde's whale
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Fish species are is divided roughly equally between marine (oceanic) and freshwater ecosystems. Coral reefs in the Indo-Pacific region constitute the center of diversity for marine fishes, whereas continental freshwater fishes are most diverse in large river basins of tropical rainforests, especially the Amazon, Congo, and Mekong basins. More than 5,600 fish species inhabit Neotropical freshwaters alone, such that Neotropical fishes represent about 10% of all vertebrate species on the Earth. Exceptionally rich sites in the Amazon basin, such as Cantão State Park, can contain more freshwater fish species than occur in all of Europe. 764233a110 The grey seal is large and heavy, with individuals from the eastern Atlantic being 1.6–2.3 m (5 ft 3 in – 7 ft 7 in) long and weighing 100–310 kg (220–680 lb), while individuals from the western Atlantic are up to 2.7 m (8 ft 10 in) long, and can reach a weight of as much as 400 kg (880 lb). It is found widely across the northern Atlantic, ranging from the US to Russia, and occasionally as far south as Portugal. It can be divided into two subspecies: the Baltic grey seal (*Halichoerus grypus grypus*), found in the Baltic Sea, and the Atlantic grey seal (*Halichoerus grypus atlantica*), found

everywhere else. The largest populations are in Canada and the UK. 764233a110

List of Nintendo Switch games (C-G) Gematsu.
Retrieved September 6, 2021. "Cookie
Cutter Overkill Edition announced for
Switch",. November 2",. This is part of
the list of Nintendo Switch games. Gematsu.
September 6, 2021. February 28, 2025
764233a110

The common and scientific names are probably
derived from the Greek Oceanid Clymene,
although it has also been argued that it may
instead come from the Greek word for...
764233a110 Between June 1982 and November
1986, Visser sailed with her parents and sister
aboard a 17-metre (56 ft) yacht around the
world. The trip covered over 50,000 nautical
miles (93,000 km) and visited more than 40
countries. 764233a110 == List == 764233a110

Grey seal carcasses have washed ashore with
visible "cookie cutter" bite marks, a
telltale sign of attack by a Greenland shark. In
the waters of Great Britain, grey The grey seal
(*Halichoerus grypus*), or gray seal in the United
States, is a large seal of the family Phocidae,
which are commonly referred to as "true seals"
or "earless seals". In Latin, *Halichoerus grypus*

means "hook-nosed sea pig". The only species classified in the genus *Halichoerus*, it is found on both shores of the North Atlantic Ocean. It is also known as the horsehead seal, owing to its large head 764233a110

B. brydei gets its specific and common name from Johan Bryde, Norwegian consul to South Africa, who helped establish the first...

764233a110 Grey seals have a varied diet, feeding mostly on fish, and occasionally on invertebrates such as octopuses and lobsters.

Their main... 764233a110 == 0-9 ==

764233a110 == Taxonomy == 764233a110 The Clymene dolphin was first formally described by John Edward Gray in 1846, although, unusually, he did not assign it its current name until four years later, in 1850. From then on, until a reassessment in 1981, the Clymene dolphin was regarded as a subspecies of the spinner dolphin (*Stenella longirostris*). In 1981, Perrin et al. asserted the Clymene's existence as separate species. Until this time, because Clymenes are relatively remote and were regarded as very similar to the more accessible spinners, they were never heavily studied. Anatomical and behavioral traits suggested that this species is a hybrid of the spinner dolphin and striped dolphin (*Stenella coeruleoalba*), and DNA testing has shown that it is indeed a hybrid species.

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Melon-headed whale Melon-headed whales are widely distributed throughout deep tropical and subtropical waters worldwide, but they are rarely encountered at sea. The common name is derived from the head shape. whales may be preyed upon by large sharks and killer whales. They are found near shore mostly around oceanic islands, such as Hawaii, French Polynesia, and the Philippines. Scars and wounds from non-lethal bites of cookie cutter sharks (*Isotius brasiliensis*) have been The melon-headed whale (*Peponocephala electra*), also known less commonly as the electra dolphin, little killer whale, or many-toothed blackfish, is a toothed whale of the oceanic dolphin family (Delphinidae) 764233a110

Istiodactylus was a large pterosaur; estimates of its wingspan range from 4.3 to 5 metres (14 to 16 ft). Its skull was about 45 centimetres (18 in) long, and was relatively short and broad for a pterosaur. The front of the snout was low and blunt, and bore a semicircle of 48 teeth. The triangular teeth were closely spaced, interlocked, and formed a "razor-edged" outline. The lower jaw also had a tooth-like projection that occluded with the teeth. The skull had a very large naso-antorbital... 764233a110

Ingrid Visser (biologist) She regularly lectures on the subject aboard cruise ships, especially in Antarctica, and has been featured in several documentaries about orcas.) Bites on Cetaceans, with Particular Reference to Killer Whales Ingrid Natasha Visser (born 20 February 1966) is a New Zealand marine biologist who studies orcas. and a penguin on floating ice. Marine Mammal Science. Cookie Cutter Shark (Isistius sp 764233a110

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