

How Long Do Fighting Fish Live

Goodbye Mr. Fish Fish", or sometimes "Good-bye Mr. Fish", is the second episode of the first season of the American sitcom *The Cosby Show*. "Goodbye, Mr. Fish", or sometimes "Good-bye Mr. Fish", is the second episode of the first season of the American sitcom *The Cosby Show*. The episode was directed by Jay Sandrich and written by Earl Pomerantz. "Goodbye, Mr. Fish" originally aired in the United States on NBC on Thursday September 27, 1984, at 8:00 PM Eastern time. "Goodbye, Mr. Fish", or just "Mr. Fish", is the second episode of the first season of the American sitcom *The Cosby Show* or just "Mr. Fish".

== Plot ==

Fish diseases and parasites Free PDF Justine, J. -L. coral reef fish. With a bibliography of fish parasites Like humans and other animals, fish suffer from diseases and parasites. 2010: Parasites of coral reef fish: how much do we know. If pathogens breach these defences, fish can develop inflammatory responses that increase the flow of blood to infected areas and deliver white blood cells that attempt to destroy the pathogens. *Zootaxa*, 2691, 1-40. Non-specific defences include skin and scales, as well as the mucus layer secreted by the epidermis that traps microorganisms and inhibits their growth. Fish defences against disease are specific and non-specific

The story is about a small rainbowfish with shiny, multi-colored scales, unlike the other fish from his shoal. (However, besides his blue, green, violet/purple, and pink scales, he had shiny silver scales among them.) One day, a small bluefish (named Blue in the TV series) who envied the shiny scales asks the Rainbow Fish if he could have one of his silver scales. The Rainbow Fish responds and refuses in a rude manner. The small blue fish tells the other fish about the Rainbow Fish's harshness, and as a result, the other fish do not want to play with him anymore.

Fish reproduction The genital papilla is a small, fleshy tube behind the anus in some fishes, from which the sperm or eggs are released; the sex of a fish can often be determined by the shape of its papilla. There may also be a range of secondary organs that increase reproductive fitness. Siamese fighting fish Prior to spawning, male Siamese fighting fish build bubble nests Fish reproductive organs include testes and ovaries. In most species, gonads are paired organs of similar size, which can be partially or totally fused. effect when and how many eggs each carp will spawn at any one time

== Rays (Batomorphi) == The English language does not have a special culinary name for food prepared from fish like with other animals (as with pig vs. pork), or as in other languages (such as Spanish *pez* vs. *pescado*). In culinary and fishery contexts, fish may include so-called shellfish such as molluscs, crustaceans, and echinoderms; but, more expansively, seafood covers both fish and other marine life used as food.

Fish intelligence In an experiment with Siamese fighting fish, two males were made to fight each other. Fish intelligence is "the result of the process of acquiring, storing in memory, retrieving, combining, comparing, and using in new contexts information and conceptual skills" as it applies to fish. Due to a common perception amongst researchers that teleosts are "primitive" compared to mammals and birds, there has been much less research into fish cognition than into those types of animals, and much remains unknown about fish cognition, though evidence of complex navigational skills such as cognitive maps is increasing. Fish can seem mindful of which individuals have watched them in the past.

The ocean's primary producers... **Plot** Betta fish are endemic to the central plain of Thailand, where they were first domesticated more than 1,000 years ago, among the earliest of any fish. They were initially bred for aggression and subject to gambling matches akin to cockfighting. Bettas became known outside Thailand through King Rama III (1788–1851), who is said to have given some to Theodore Cantor, a Danish physician, zoologist, and botanist. They first appeared in the West in the late 19th century, and within decades became popular as ornamental fish. *B. splendens*'s long history of selective breeding has produced a wide variety of coloration and finnage, earning it the moniker "designer fish of the aquatic." Compared to similarly sized fish, mammals and birds typically have brain sizes fifteen times larger, though some species of fish such as elephantnose fish have very large brain-to-body ratios. However, fish still display intelligence that cannot be explained through Pavlovian and operant conditioning, such as reversal learning, novel obstacle avoidance, and passing simultaneous two-choice tasks. Some fish also match mammals and birds in the executive functioning capability of inhibitory motor control. Australian biologist Culum Brown has argued that fish may give the appearance of being less intelligent than they are due to differences between aquatic and terrestrial... Some commercially important fish diseases are VHS, ICH, and whirling disease. **Coastal habitats** The episode focuses on the death of Rudy's pet goldfish, which was difficult to explain to her and difficult for her to deal with. The episode was a critical and commercial success, achieving both high ratings and positive critical feedback. Its viewer ratings placed it third for the opening week of the 1984–85 United States network television season and it earned Primetime Emmy Award and Writers Guild Award nominations for its writing.

Forage fish planktivores) and other small aquatic organisms (e.g. Forage fish, also called prey fish or bait fish, are small pelagic fish that feed on planktons (i.e. krill). e. They are in turn preyed upon by various predators including larger fish, seabirds and marine mammals, this making them keystone species in their aquatic ecosystems. Forage fish, also called prey fish or bait fish, are small pelagic fish that feed on planktons (i.e. planktivores) and other small aquatic organisms (e.g.

Siamese fighting fish The Siamese fighting fish (*Betta splendens*), commonly known as the Siamese fighter, or locally as the betta, is a freshwater fish native to Mainland Southeast Asia, namely Cambodia, Laos, Myanmar, Malaysia, Thailand, and Vietnam. It is one of more than 70 species of the genus *Betta*, but the only one eponymously called "betta", owing to its global popularity as a pet; *Betta splendens* are among the most popular aquarium fish in the world, due to their diverse and colorful morphology and relatively low maintenance.

Coastal fish Other nearshore or shallow water fish live near the shore. Coastal fish, also called inshore fish or neritic fish, inhabit the sea between the shoreline and the edge of the continental shelf. Most species do not tolerate brackish water, so they do not enter estuaries or the mouths of rivers. Since the continental shelf is usually

less than 200 metres (660 ft) deep, it follows that pelagic coastal fish are generally epipelagic fish, inhabiting the sunlit epipelagic zone. Coastal fish can be contrasted with oceanic fish or offshore fish, which inhabit the deep seas beyond the continental shelves c388ba343f

== Parasites == c388ba343f Since 1961, the average annual increase in global apparent food fish consumption (3.2 percent) has outpaced population growth (1.6 percent) and exceeded the increase in consumption of meat from all terrestrial animals except poultry (4.9 percent), both combined (2.8 percent) and individually (bovine, ovine, porcine, et cetera). In per capita terms, food fish consumption has grown from 9.0 kg (19.8 lb) in 1961, to 20.2 kg (45 lb) in 2015, at an average rate of about 1.5 percent per year. The expansion in consumption has been driven not only by increased production, but also by a combination of... c388ba343f

Fish as food Their meat has been an important dietary source of protein and other nutrients in the human diet. nutrients in the human diet. pork) Many species of fish are caught by humans and consumed as food in virtually all regions around the world. The English language does not have a special culinary name for food prepared from fish like with other animals (as with pig vs c388ba343f

Several critics either describe this as the most memorable episode of the series or mention it first when describing the series' memorable episodes. Other critics as well as Bill Cosby include it on short lists of series highlights. Clips of this episode are included in the season 4 two-part "Looking Back" episode. c388ba343f Specific defences are specialised responses to particular pathogens recognised by the fish's body, that is adaptative immune responses. In recent years, vaccines have become widely used in aquaculture and ornamental fish, for example vaccines for commercial food fishes like *Aeromonas salmonicida*, furunculosis in salmon and Lactococcosis\Streptococcosis in farmed grey mullet, Tilapia and koi herpes virus in koi. c388ba343f

The Rainbow Fish His only remaining The Rainbow Fish (German: Der Regenbogenfisch) is a children's picture book drawn and written by Swiss author and illustrator Marcus Pfister; it was translated into English by J. blue fish tells the other fish about the Rainbow Fish's harshness, and as a result, the other fish do not want to play with him anymore. Alison James. Decode Entertainment turned the story into an animated television series of the same name, which aired on the HBO Family television channel in the United States and Teletoon in Canada from 1999 until 2000. The book is best known for the distinctive shiny foil scales of the Rainbow Fish c388ba343f

== Anatomy == c388ba343f Coastal fish are the most abundant in the world. They can be found in tidal pools, fjords and estuaries, near sandy shores and rocky coastlines, around coral reefs and on or above the continental shelf. Coastal fish include forage fish and the predator fish that feed on them. Forage fish thrive in inshore waters where high productivity results from upwelling and shoreline run off of nutrients. Some are partial residents that spawn in streams, estuaries and bays, but most complete their life cycles in the zone. c388ba343f

List of freshwater aquarium fish species List of aquarium fish by A vast number of freshwater species have successfully adapted to live in aquariums. to live in aquariums. This list gives some examples of the most common species found in home aquariums organized by phylogeny. This list gives some examples of the most common species found in home aquariums organized by phylogeny c388ba343f

The typical ocean forage fish feed at the lower trophic level of the food chain, often by filter feeding. They include particularly fishes of the order Clupeiformes (herrings, sardines, shad, hilsa, menhaden, anchovies, and sprats), but also other small fish, including halfbeaks, silversides, smelt such as capelin and goldband fusiliers. c388ba343f Cliff (Bill Cosby) comes home from a long day at work and tries... c388ba343f His only remaining friend, the starfish, tells him to go visit the wise octopus (named Wanda in the TV series) for advice. When he goes to... c388ba343f Forage fish compensate for their small size by forming schools. Some swim in synchronised grids with their mouths open so they can efficiently filter plankton. These schools can become immense shoals which move along coastlines and migrate across open oceans. The shoals are concentrated energy resources for great marine predators. The predators keenly focus on the shoals, acutely aware of their numbers and whereabouts, and make migrations themselves that can span thousands of miles to pursue them. c388ba343f

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