

dangerous animals of the sea

Dangerous animals of the sea are among the most fascinating and sometimes frightening creatures that inhabit our planet's vast oceans. While the majority of marine animals are harmless and play vital roles in their ecosystems, some possess dangerous features such as venom, powerful jaws, or aggressive behavior that can pose serious threats to humans. Understanding these marine dangers is essential for ocean enthusiasts, swimmers, divers, and anyone exploring the underwater world. In this comprehensive guide, we will explore some of the most notorious dangerous animals of the sea, their characteristics, habitats, and safety tips to avoid incidents.

Overview of Dangerous Animals in the Ocean

The ocean covers over 70% of Earth's surface, hosting an incredible diversity of life forms. Among these, a select few are considered dangerous due to their ability to inflict harm or cause fatalities. These animals have evolved potent defense mechanisms, such as venomous spines, sharp teeth, or aggressive behaviors, to survive in their environments. The primary dangerous marine animals include various species of fish, invertebrates, and some marine mammals.

Notable Dangerous Animals of the Sea

1. Box Jellyfish

Description and Habitat

The box jellyfish, also known as the sea wasp, is one of the most venomous creatures in the ocean. Found predominantly in the waters of Australia and Southeast Asia, these jellyfish have transparent, cube-shaped bell and long, trailing tentacles.

Dangerous Features

Their tentacles are lined with specialized cells called cnidocytes that contain nematocysts—tiny harpoons that deliver venom. A sting from a box jellyfish can cause excruciating pain, skin necrosis, and, in severe cases, death due to cardiovascular collapse.

Safety Tips

- Always heed local warning signs and advisories.
- Wear protective clothing or a stinger suit when swimming in known habitats.
- Rinse with vinegar immediately if stung to neutralize remaining

nematocysts.

- Seek emergency medical attention promptly.

2. Stonefish

Description and Habitat

The stonefish is considered the most venomous fish in the world. It is camouflaged to resemble a stone or coral and is typically found along the coasts of Australia and the Indo-Pacific region.

Dangerous Features

Its dorsal fin is lined with 13 venomous spines that, when stepped on or threatened, release potent venom. The sting causes intense pain, swelling, tissue damage, and in some cases, can be fatal if not treated promptly.

Safety Tips

- Wear sturdy footwear when walking in shallow waters or rocky areas.
- Avoid touching or stepping on unfamiliar objects on the seabed.
- Use a stick or pole to probe the sand rather than placing your hands directly.
- Seek immediate medical attention if stung.

3. Cone Snail

Description and Habitat

Cone snails are beautiful, predatory sea snails inhabiting warm tropical waters worldwide. Despite their appealing appearance, they are highly venomous.

Dangerous Features

They use a harpoon-like radula to inject venom into prey, which can also harm humans. The venom contains compounds that can cause paralysis, and in rare cases, death.

Safety Tips

- Never pick up or handle cone snails.
- Observe them quietly without disturbing.
- Seek medical attention immediately if stung, as antivenom may be necessary.

4. Portuguese Man O' War

Description and Habitat

Often mistaken for a jellyfish, the Portuguese Man O' War is a colonial organism composed of specialized polyps and medusoids. It drifts on the ocean surface, mainly in warm waters worldwide.

Dangerous Features

Its long tentacles can reach up to 30 meters and are lined with nematocysts that deliver painful stings, causing skin rashes, welts, and allergic reactions. In rare cases, stings can cause systemic symptoms such as difficulty breathing.

Safety Tips

- Avoid swimming in areas with visible tentacles.
- Heed beach warnings and flags.
- If stung, rinse with seawater (not freshwater) and seek medical help.

5. Tiger Shark

Description and Habitat

The tiger shark is one of the largest predatory sharks, inhabiting tropical and temperate waters worldwide. Recognizable by its bold vertical stripes, it is known for its aggressive nature.

Dangerous Features

While attacks on humans are rare, tiger sharks are responsible for a significant number of shark bites. They have powerful jaws and sharp teeth capable of inflicting severe injuries.

Safety Tips

- Avoid swimming alone or at dawn/dusk when sharks are more active.
- Refrain from wearing shiny jewelry or bright clothing.
- Do not enter the water if you are bleeding or injured.
- Stay in designated swimming areas with shark nets if available.

6. Bull Shark

Description and Habitat

Known for its high aggression and ability to thrive in both salt and freshwater, the bull shark is a major threat in coastal regions, including rivers and lakes.

Dangerous Features

Its stocky build, powerful jaws, and fearless behavior make it a dangerous species. They are responsible for numerous attacks on humans, especially in shallow waters.

Safety Tips

- Avoid swimming in estuaries, river mouths, or muddy waters where visibility is poor.
- Stay alert and avoid splashing or making erratic movements.
- Follow local safety guidelines and avoid swimming at dawn or dusk.

Other Notable Dangerous Marine Animals

In addition to the above, other dangerous animals include:

- **Great White Shark:** Known for their size and predatory behavior.
- **Blue-ringed Octopus:** Small but highly venomous with potent neurotoxins.
- **Sea Urchins:** Sharp spines that can cause painful puncture wounds.
- **Moray Eels:** Aggressive and capable of delivering bites with their sharp teeth.

Understanding Marine Dangers and Staying Safe

While the ocean hosts many dangerous animals, most incidents can be avoided through awareness and respect for marine life. Here are some general safety tips:

- Always heed local warnings and posted signs.
- Use protective gear when appropriate, such as wetsuits and gloves.
- Avoid touching or provoking marine animals.
- Swim in designated safe zones supervised by lifeguards.
- Learn basic first aid for marine stings and injuries.
- Stay informed about the local marine fauna before heading into the water.

Conclusion

The dangerous animals of the sea, while potentially lethal, are vital components of their ecosystems. Their presence underscores the importance of respecting marine life and exercising caution when exploring the ocean. Whether you're snorkeling in tropical waters or diving into deep seas, awareness and preparedness are your best defenses against marine hazards. By understanding the characteristics and habitats of these animals, you can enjoy the ocean's beauty safely and responsibly.

Frequently Asked Questions

What are some of the most dangerous sea animals to humans?

Some of the most dangerous sea animals include box jellyfish, great white sharks, stonefish, cone snails, and pufferfish, all of which can cause serious injuries or fatalities to humans.

How do box jellyfish pose a threat to swimmers?

Box jellyfish have potent venom delivered through their tentacles, which can cause painful stings, cardiovascular collapse, and even death in severe cases. They are often difficult to see in the water, increasing the risk of accidental contact.

What precautions should swimmers take to avoid dangerous sea animals?

Swimmers should avoid wearing shiny jewelry, steer clear of areas with visible jellyfish or signs warning of dangerous creatures, swim in designated safe zones, and follow local advisories to minimize the risk of encounters with dangerous sea animals.

Are all sharks dangerous to humans?

No, most sharks are not dangerous to humans. Only a few species, like great white, tiger, and bull sharks, are known to attack humans, and such incidents are relatively rare compared to the number of sharks in the ocean.

What is the most venomous sea animal, and what are its effects?

The most venomous sea animal is the box jellyfish. Its venom can cause heart failure, paralysis, and death if not treated promptly. Antivenom and immediate medical attention are critical in severe stings.

Can dangerous sea animals be safely observed in the wild?

Yes, with proper precautions and guidance from experienced guides or marine parks, it is possible to safely observe dangerous sea animals while respecting their habitats and minimizing the risk of dangerous encounters.

Additional Resources

Dangerous Animals of the Sea

The vast, mysterious depths of the ocean are home to an incredible diversity of marine life, ranging from gentle giants to tiny plankton. However, lurking beneath the surface are some of the most dangerous animals on Earth, capable of inflicting harm or even death to humans and other creatures. These dangerous animals of the sea have evolved unique features and behaviors that make them fascinating yet potentially lethal. Understanding these marine hazards is essential for divers, swimmers, and anyone who ventures into the ocean, both for safety and appreciation of the complex ecosystems beneath the waves.

Introduction to Marine Danger

The ocean covers more than 70% of the Earth's surface, yet it remains largely unexplored. Among its mysteries are the countless animals that possess adaptations for survival, predation, and defense, often at the expense of human safety. While many marine animals are harmless or even beneficial, a select few are considered dangerous due to their venom, physical power, or aggressive behavior.

The primary factors that contribute to the danger posed by these animals include:

- **Venomous capabilities:** Many sea creatures have venomous spines, tentacles, or other specialized structures.
- **Aggression or territorial behavior:** Some species are known to attack if threatened or provoked.
- **Size and strength:** Large predators can cause physical harm simply through their presence or accidental contact.
- **Camouflage and stealth:** Many dangerous animals are difficult to spot, increasing the risk of accidental encounters.

In this article, we will explore some of the most notorious dangerous animals of the sea, their features, habitats, and how to stay safe when encountering them.

Venomous Marine Animals

Venomous animals possess specialized substances that can cause pain, paralysis, or death. In the ocean, venom often serves as a means of defense or predation.

Box Jellyfish

Overview:

The box jellyfish (*Chironex fleckeri*) is often regarded as the most deadly marine animal. Native to the waters of Australia and Southeast Asia, it is notorious for its potent venom and transparent, cube-shaped bell.

Features:

- Size: Up to 20 cm in diameter, with tentacles extending several meters.
- Venom: Contains toxins that attack the heart, nervous system, and skin cells.
- Behavior: Usually invisible, drifting with the current.

Pros/Cons:

- Pros: Plays a role in controlling plankton populations.
- Cons: Extremely dangerous to humans; stings can cause cardiac arrest and death within minutes if untreated.

Safety Tips:

- Always swim in designated safe areas with protective nets.
- Wear protective clothing or stinger suits.
- Be vigilant during jellyfish season.

Stonefish

Overview:

The stonefish (*Synanceia* spp.) is considered the most venomous fish in the world. It lurks on the ocean floor, blending seamlessly with rocks and coral.

Features:

- Appearance: Camouflaged with a rough, stone-like texture.
- Venom: Contains potent neurotoxins delivered through dorsal fin spines.
- Habitat: Shallow coastal waters, coral reefs.

Pros/Cons:

- Pros: Helps maintain coral reef health by preying on smaller fish.
- Cons: Dangerous to snorkelers and divers who accidentally step on it.

Safety Tips:

- Be cautious when walking on the seabed.
- Use reef shoes or protective footwear.
- Avoid disturbing the seabed in unknown areas.

Blue-ringed Octopus

Overview:

Despite its small size, the blue-ringed octopus (*Hapalochlaena* spp.) is one of the most venomous marine animals. Found in Australia and Japan, it displays bright blue rings when threatened.

Features:

- Size: About 10-20 cm in length.
- Venom: Contains tetrodotoxin, which causes paralysis.
- Behavior: Usually shy, but will bite if provoked.

Pros/Cons:

- Pros: Has a complex behavior and vibrant coloration.
- Cons: Extremely dangerous; no known antidote for its venom.

Safety Tips:

- Do not handle or disturb octopuses.
- Observe from a safe distance.
- Seek immediate medical attention if bitten.

Large and Predatory Marine Animals

Some of the most formidable dangers come from large predators that prey on

fish, marine mammals, or even humans.

Great White Shark

Overview:

The great white shark (*Carcharodon carcharias*) is perhaps the most famous predatory fish. Found worldwide, it is responsible for the majority of shark attack reports.

Features:

- Size: Up to 6 meters (20 feet) in length.
- Diet: Mainly seals, sea lions, and fish.
- Behavior: Often curious but can be aggressive if provoked.

Pros/Cons:

- Pros: Apex predator that maintains healthy marine ecosystems.
- Cons: Fearsome reputation; attacks can be deadly.

Safety Tips:

- Avoid swimming during dawn or dusk.
- Do not wear shiny jewelry.
- Stay in groups and avoid areas with known seal colonies.

Saltwater Crocodile

Overview:

While primarily freshwater animals, saltwater crocodiles (*Crocodylus porosus*) venture into the sea, especially in Australia and Southeast Asia. They are the largest living reptiles.

Features:

- Size: Up to 7 meters (23 feet).
- Behavior: Highly territorial and aggressive.
- Diet: Fish, birds, mammals, including humans.

Pros/Cons:

- Pros: Important for maintaining ecological balance.
- Cons: Capable of rapid, deadly attacks on humans.

Safety Tips:

- Respect warning signs and avoid swimming in known crocodile habitats.
- Keep a safe distance from the water's edge.
- Never provoke or feed crocodiles.

Deep-sea and Rare Dangerous Animals

The deep ocean harbors creatures that are rarely seen but pose significant danger due to their unique adaptations.

Goblin Shark

Overview:

Known as "living fossils," goblin sharks (*Mitsukurina owstoni*) inhabit depths over 100 meters. Their elongated, flattened snout and protruding jaw give them a distinctive appearance.

Features:

- Size: Up to 3 meters.
- Behavior: Rarely encountered; little is known about their aggression toward humans.

Pros/Cons:

- Pros: Fascinating from an evolutionary perspective.
- Cons: Potentially dangerous if encountered in deep-sea fishing or exploration.

Safety Tips:

- Avoid deep-sea fishing without proper training.
- Respect marine protected areas.

Vampire Squid

Overview:

Despite its ominous name, the vampire squid (*Vampyroteuthis infernalis*) is

harmless to humans. It dwells in the oxygen minimum zone of the deep ocean.

Features:

- Size: About 30 cm.
- Defense: Uses a web of filaments for camouflage and defense.

Pros/Cons:

- Pros: Important for deep-sea ecosystems.
- Cons: Not dangerous; included here for completeness of deep-sea dangers.

Conclusion and Safety Recommendations

The ocean's dangerous animals, while awe-inspiring and vital to marine ecosystems, pose real risks to humans. Understanding their habits, habitats, and warning signs can greatly reduce the chances of harmful encounters. Here are some general safety tips:

- Stay informed: Know the local marine life and hazards before entering the water.
- Observe warning signs: Many dangerous animals are protected or monitored; heed all advisories.
- Use protective gear: Wetsuits, reef boots, and stinger suits can provide physical barriers.
- Avoid provoking animals: Never try to handle or disturb marine creatures.
- Swim in groups: Reduces the risk of attack and increases safety.
- Seek immediate medical attention: In case of bites, stings, or other injuries.

The ocean remains one of the most beautiful and mysterious environments on Earth, but respecting its dangerous inhabitants is essential for safe exploration. By understanding these animals and taking proper precautions, humans can enjoy the ocean's wonders while minimizing risks.

In summary, the dangerous animals of the sea span a wide range of species with different adaptations and threats. From venomous jellyfish and octopuses to formidable predators like sharks and crocodiles, each presents unique challenges. Appreciating their role in marine ecosystems and respecting their space ensures both our safety and the preservation of oceanic biodiversity.

Dangerous Animals Of The Sea

dangerous animals of the sea: Dangerous Animals of the Sea Marc Ziliox, 1977-01-01

dangerous animals of the sea: A Field Guide to Dangerous Animals of North America, Including Central America Charles K. Levy, 1983

dangerous animals of the sea: Dangerous Animals , 1996 Uses a question-and-answer format to present information about some of the ways various animals protect themselves.

dangerous animals of the sea: Marine Research, 1973 United States. National Oceanic and Atmospheric Administration, 1973

dangerous animals of the sea: Dangerous Sea Creatures Neville Coleman, 1999 A practical guide to the natural inhabitants of the sea that can prove dangerous to swimmers, divers and other humans working or enjoying themselves within a marine environment. The text surveys all the hazards, from sunburn and malaria, to the ornate wobbegong (best left alone when sleeping) and the fine-spotted porcupinefish (deadly to eat). All these terrors of the deep are illustrated in colour photographs with accompanying symbols indicating their degree of danger or toxicity, their habitats and their faunal zones throughout the world.

dangerous animals of the sea: Venus and the Sea People Henry Hallan, 2012 Along the coasts of the North Atlantic there are legends of a lost land over the sea - a land of magic, of immortality, and of plenty. Plato described such a land, naming it Atlantis. In his descriptions, the Atlanteans were doomed by their falling into decadence, and their opposition to the spirits of nature. An epic fantasy rooted in the mythology of the lost land, *The Fall of the Sea People* tells of these twin errors, and of how they brought about the destruction of a Neolithic civilization that ruled the world. *Venus and the Sea People* is the first volume of this story.

dangerous animals of the sea: The Sailors' Magazine and Seamen's Friend , 1883

dangerous animals of the sea: *Scary Sea Monsters* Tom Jackson, 2010-08-01 Introduces several examples of unusual and dangerous sea creatures that live in the depths of the world's oceans, lakes, and rivers, including the fangtooth, Japanese devil ray, electric catfish, killer whale, gulper eel, and blue-ringed octopus.

dangerous animals of the sea: *Sailing Directions (planning Guide) for the Arctic Ocean* United States. Defense Mapping Agency. Hydrographic/Topographic Center, 1983

dangerous animals of the sea: *New Guinea* Bruce M. Beehler, Tim Laman, 2020-05-19 An enthralling exploration of the biologically richest island on Earth, featuring more than 200 spectacular color images by award-winning National Geographic photographer Tim Laman In this beautiful book, Bruce Beehler, a renowned author and expert on New Guinea, and award-winning National Geographic photographer Tim Laman take the reader on an unforgettable journey through the natural and cultural wonders of the world's grandest island. Skillfully combining a wealth of information, a descriptive and story-filled narrative, and more than 200 stunning color photographs, the book unlocks New Guinea's remarkable secrets like never before. Lying between the Equator and Australia's north coast, and surrounded by the richest coral reefs on Earth, New Guinea is the world's largest, highest, and most environmentally complex tropical island—home to rainforests with showy rhododendrons, strange and colorful orchids, tree-kangaroos, spiny anteaters, ingenious bowerbirds, and spectacular birds of paradise. New Guinea is also home to more than a thousand traditional human societies, each with its own language and lifestyle, and many of these tribes still live in isolated villages and serve as stewards of the rainforests they inhabit. Accessible and authoritative, *New Guinea* provides a comprehensive introduction to the island's environment, animals, plants, and traditional rainforest cultures. Individual chapters cover the island's history of exploration; geology; climate and weather; biogeography; plantlife; insects, spiders, and other invertebrates; freshwater fishes; snakes, lizards, and frogs; birdlife; mammals; paleontology; paleoanthropology; cultural and linguistic diversity; surrounding islands and reefs; the pristine forest of the Foja Mountains; village life; and future sustainability. Complete with informative

illustrations and a large, detailed map, New Guinea offers an enchanting account of the island's unequalled natural and cultural treasures.

dangerous animals of the sea: *Senate documents* , 1875

dangerous animals of the sea: Report United States. Bureau of Fisheries, 1876

dangerous animals of the sea: The Red Sea Andrea Ghisotti, 2004

dangerous animals of the sea: *100 Most Dangerous Things on the Planet* Anna Claybourne, 2019-01-01 Learn how to face and survive the most disastrous things that could possibly happen! From terrifying natural disasters to dangerous weather, from getting lost in the wild to fighting off ferocious animal attacks, this is your ultimate survival guide to avalanches, killer bees, and much, much more. Each danger includes a risk rating of how likely you are to encounter it, as well as a percentage of how likely you are to survive.

dangerous animals of the sea: Surviving the Sea Louise Spilsbury, 2016-07-15 To reach certain places on Earth, we must cross miles of open water. Whether by plane or boat, there's always a chance of disaster, and the ocean is a dangerous place to be alone without transport. Readers learn what to do should they be left in open water or stranded on an island, including how to get food and water. True stories of those who have survived shipwreck exemplify the courage and resourcefulness needed in scary situations. Readers use their critical-thinking skills to answer multiple-choice questions about similar situations as they learn about the ocean ecosystem, including its hidden dangers.

dangerous animals of the sea: Animal Life in the Sea and on the Land Sarah Cooper, 1890

dangerous animals of the sea: Sailing Directions (planning Guide) for the South Pacific Ocean , 1994

dangerous animals of the sea: *Daily Warm-Ups: Nonfiction Reading Grd 4* Debra J. Housel, 2011-03 Includes 150 leveled passages with a variety of interesting topics ; comprehensive questions that target reading skills & strategies ; and standards & benchmarks.--Cover [p. 1]

dangerous animals of the sea: A young rover; or, A boy's adventures on sea and land Young rover, 1878

dangerous animals of the sea: Library of Congress Subject Headings Library of Congress, Library of Congress. Office for Subject Cataloging Policy, 2012

Related to dangerous animals of the sea

DANGEROUS Definition & Meaning - Merriam-Webster dangerous, hazardous, precarious, perilous, risky mean bringing or involving the chance of loss or injury. dangerous applies to something that may cause harm or loss unless dealt with carefully

Dangerous (2021 film) - Wikipedia Dylan Forrester, a psychopath and former assassin, is suppressing his instincts and taking mood stabiliser medication Lithium which is incorrectly described on the bottle in the movie,

DANGEROUS | English meaning - Cambridge Dictionary DANGEROUS definition: 1. A dangerous person, animal, thing, or activity could harm you: 2. A dangerous person, animal. Learn more

DANGEROUS Definition & Meaning | Dangerous definition: full of danger danger or risk; causing danger; danger; perilous; risky; hazardous; unsafe.. See examples of DANGEROUS used in a sentence

dangerous adjective - Definition, pictures, pronunciation and usage Definition of dangerous adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

Dangerous - definition of dangerous by The Free Dictionary 1. something that may cause harm or injury

DANGEROUS definition and meaning | Collins English Dictionary If something is dangerous, it is able or likely to hurt or harm you. It's a dangerous stretch of road. dangerous drugs. It's dangerous to jump to early conclusions

dangerous | meaning of dangerous in Longman Dictionary of dangerous meaning, definition, what is dangerous: able or likely to harm or kill you: Learn more

dangerous - Wiktionary, the free dictionary The standard comparative and superlative are more dangerous and most dangerous; the forms dangerouser and dangerousest or dangerest exist but are nonstandard

dangerous - Dictionary of English dangerously, adv. WordReference Random House Unabridged Dictionary of American English © 2025 dangerous (dān' jər əs, dānj' rəs), adj. full of danger or risk; causing danger; perilous;

DANGEROUS Definition & Meaning - Merriam-Webster dangerous, hazardous, precarious, perilous, risky mean bringing or involving the chance of loss or injury. dangerous applies to something that may cause harm or loss unless dealt with carefully

Dangerous (2021 film) - Wikipedia Dylan Forrester, a psychopath and former assassin, is suppressing his instincts and taking mood stabiliser medication Lithium which is incorrectly described on the bottle in the movie,

DANGEROUS | English meaning - Cambridge Dictionary DANGEROUS definition: 1. A dangerous person, animal, thing, or activity could harm you: 2. A dangerous person, animal. Learn more

DANGEROUS Definition & Meaning | Dangerous definition: full of danger danger or risk; causing danger; danger; perilous; risky; hazardous; unsafe.. See examples of DANGEROUS used in a sentence

dangerous adjective - Definition, pictures, pronunciation and usage Definition of dangerous adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

Dangerous - definition of dangerous by The Free Dictionary 1. something that may cause harm or injury

DANGEROUS definition and meaning | Collins English Dictionary If something is dangerous, it is able or likely to hurt or harm you. It's a dangerous stretch of road. dangerous drugs. It's dangerous to jump to early conclusions

dangerous | meaning of dangerous in Longman Dictionary of dangerous meaning, definition, what is dangerous: able or likely to harm or kill you: Learn more

dangerous - Wiktionary, the free dictionary The standard comparative and superlative are more dangerous and most dangerous; the forms dangerouser and dangerousest or dangerest exist but are nonstandard

dangerous - Dictionary of English dangerously, adv. WordReference Random House Unabridged Dictionary of American English © 2025 dangerous (dān' jər əs, dānj' rəs), adj. full of danger or risk; causing danger; perilous;

DANGEROUS Definition & Meaning - Merriam-Webster dangerous, hazardous, precarious, perilous, risky mean bringing or involving the chance of loss or injury. dangerous applies to something that may cause harm or loss unless dealt with carefully

Dangerous (2021 film) - Wikipedia Dylan Forrester, a psychopath and former assassin, is suppressing his instincts and taking mood stabiliser medication Lithium which is incorrectly described on the bottle in the movie,

DANGEROUS | English meaning - Cambridge Dictionary DANGEROUS definition: 1. A dangerous person, animal, thing, or activity could harm you: 2. A dangerous person, animal. Learn more

DANGEROUS Definition & Meaning | Dangerous definition: full of danger danger or risk; causing danger; danger; perilous; risky; hazardous; unsafe.. See examples of DANGEROUS used in a sentence

dangerous adjective - Definition, pictures, pronunciation and Definition of dangerous adjective in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

Dangerous - definition of dangerous by The Free Dictionary 1. something that may cause harm or injury

DANGEROUS definition and meaning | Collins English Dictionary If something is dangerous, it is able or likely to hurt or harm you. It's a dangerous stretch of road. dangerous drugs. It's dangerous to jump to early conclusions

dangerous | meaning of dangerous in Longman Dictionary of dangerous meaning, definition, what is dangerous: able or likely to harm or kill you: Learn more

dangerous - Wiktionary, the free dictionary The standard comparative and superlative are more dangerous and most dangerous; the forms dangerouser and dangerousest or dangerest exist but are nonstandard

dangerous - Dictionary of English dangerously, adv. WordReference Random House Unabridged Dictionary of American English © 2025 dangerous (dān' jər əs, dānj' rəs), adj. full of danger or risk; causing danger; perilous;

Related Articles

- [lest we forget remembrance day quotes](#)
- [the running man 1963](#)
- [watson of sherlock holmes](#)

[Back to Home](#)