





Coloring Book





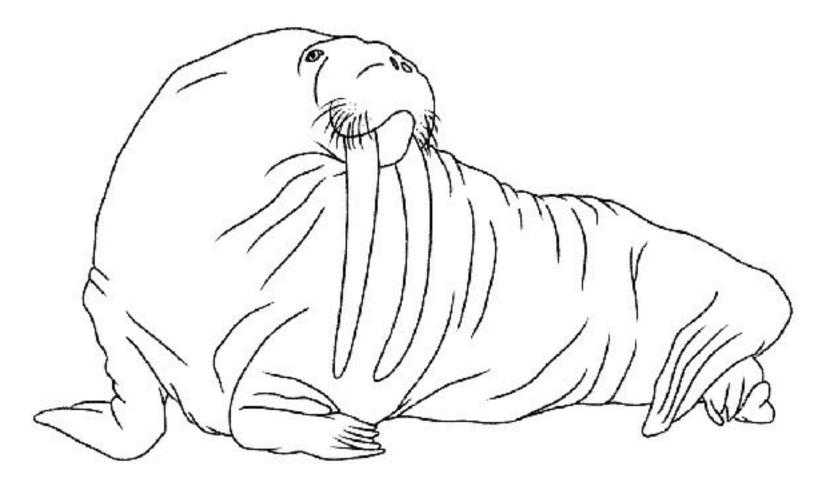








The Wacky Walrus



Both female and male walruses have tusks. They use them to defend against predators, climb out of the water, and fight other walruses. Walruses can live up to 40 years old, and their layer of blubber is 6 inches thick!

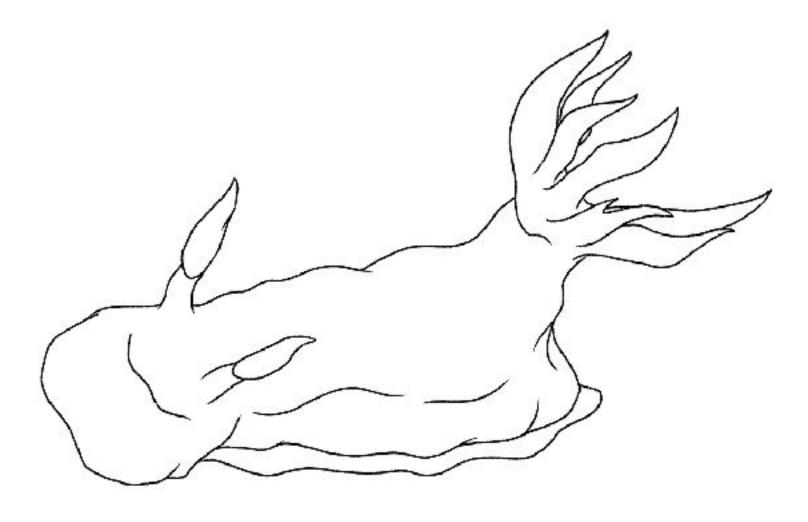








The Cute Little Nudibranch



There are more than 3,000 species of sea slug, and many are poisonous. Sea Slugs live alone and only live for about a year. They mainly feed on plankton, jellyfish, and plants.

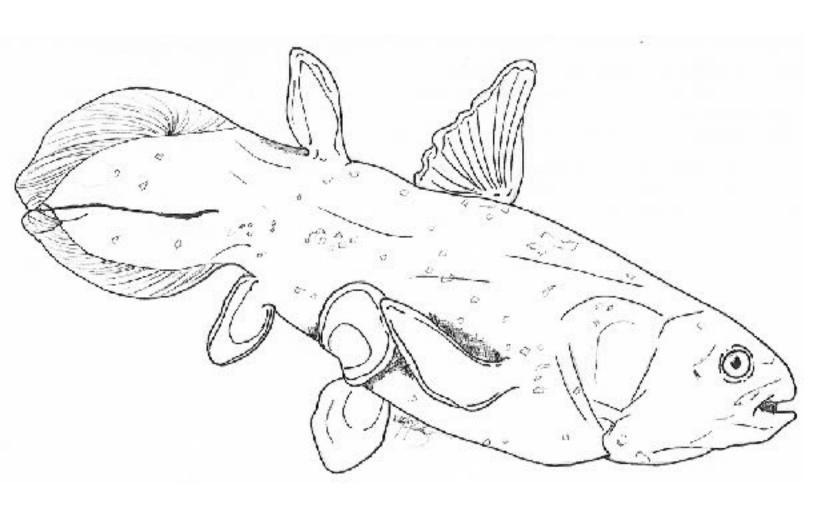






The Cool Coelacanth

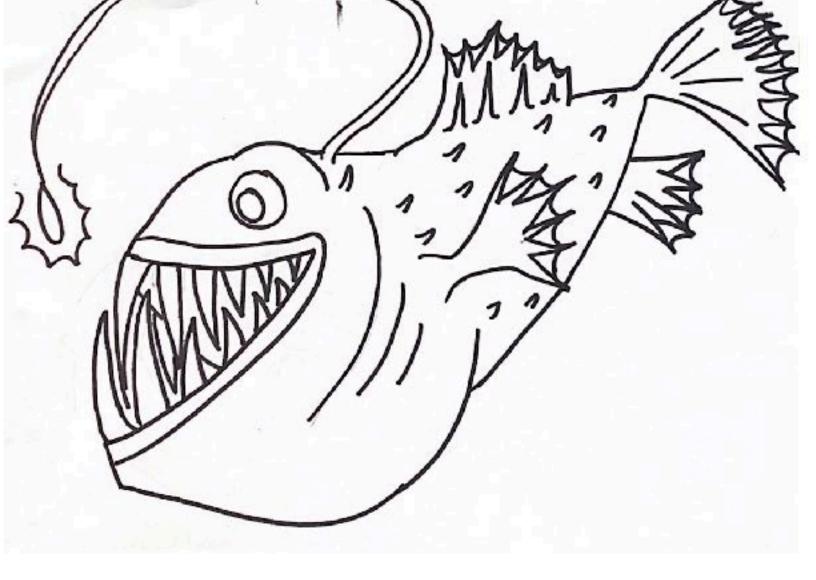




Coelacanth is a type of fish with lobed fins. They were thought to have gone extinct almost 80 million years ago but two species were found living in the Indian Ocean. Coelacanths almost look like amphibians such as a salamander, frog or toad.







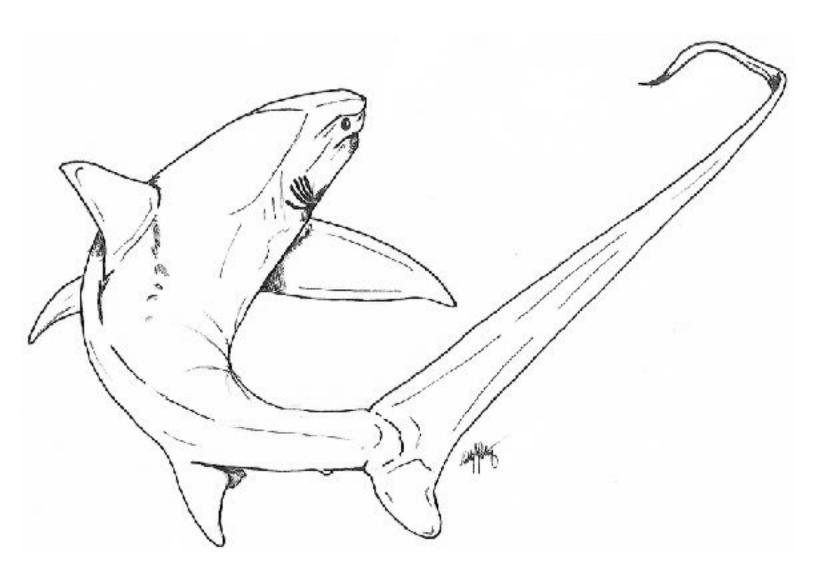
The Spooky Anglerfish

Anglerfish can be found in oceans worldwide and live at a depth of 10,000 ft below the ocean surface. Thats almost 2 miles under the ocean! They use their bioluminescent light like a lure to attract their prey. They can live up to 20 years and females are much larger than the males.





The Whipping Thresher Shark

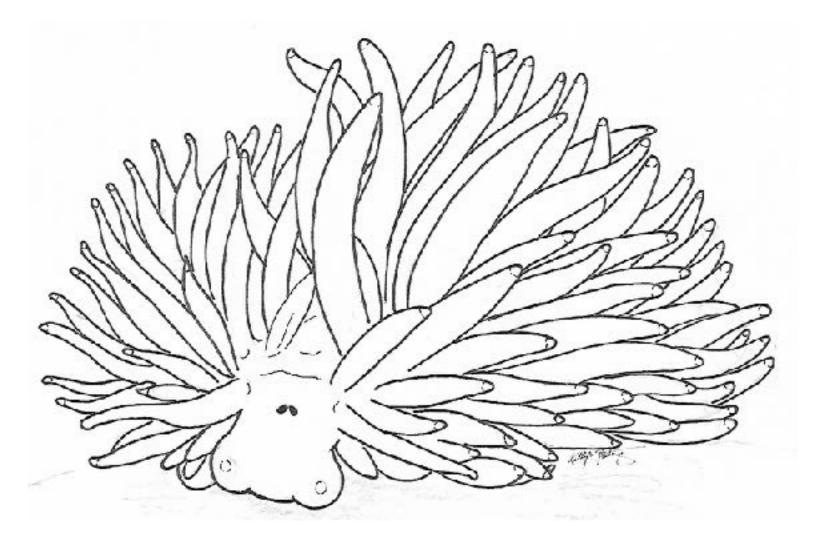


The thresher shark takes its name from its whip-like tail. It lives in the open ocean. They are different from other sharks because they are warmblooded and have very long tails. Their tails can be almost half their body length and this can give them many benefits. Thresher sharks can stun their prey by whipping them through the water with their tails!



The Lucky Leaf Sheep





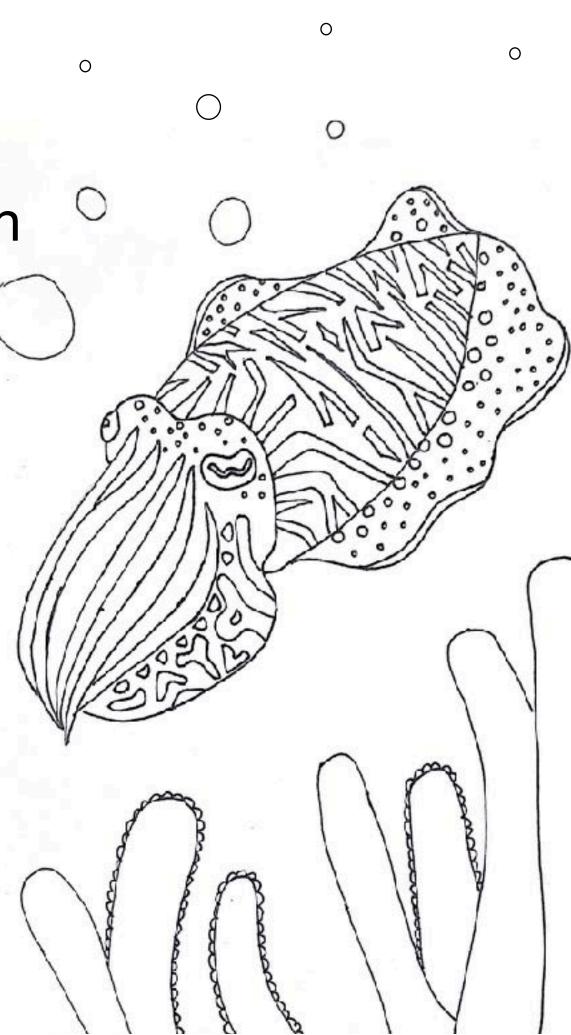


Leaf Sheep can grow up to 1/5 of an inch in length and can be found near Japan, Indonesia, and the Philippines. They eat green algae and can even use the algae to make their own energy! They are the only non-plant animal in the world that can perform photosynthesis! Photosynthesis is a process by which plants can make energy from sunlight.

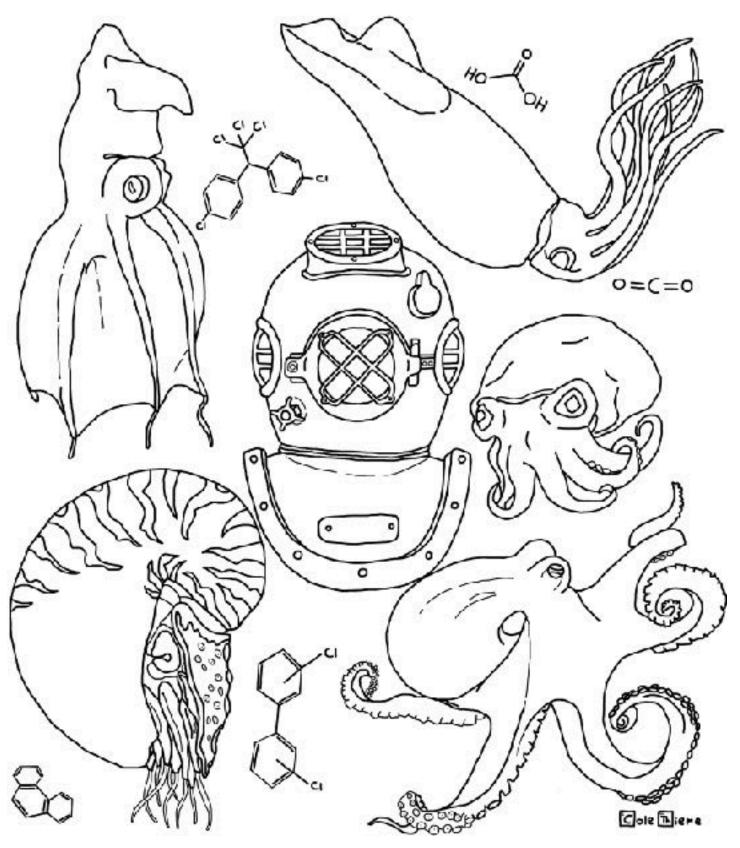


Cute and Cuddly Cuttlefish

Cuttlefish are a type of cephalopod and are closely related to squid and octopuses. They have eight arms and two tentacles which they use to grab their prey. They are experts at camouflage and are considered the chameleons of the sea! They change color in order to hide from predators and communicate with other cuttlefish!

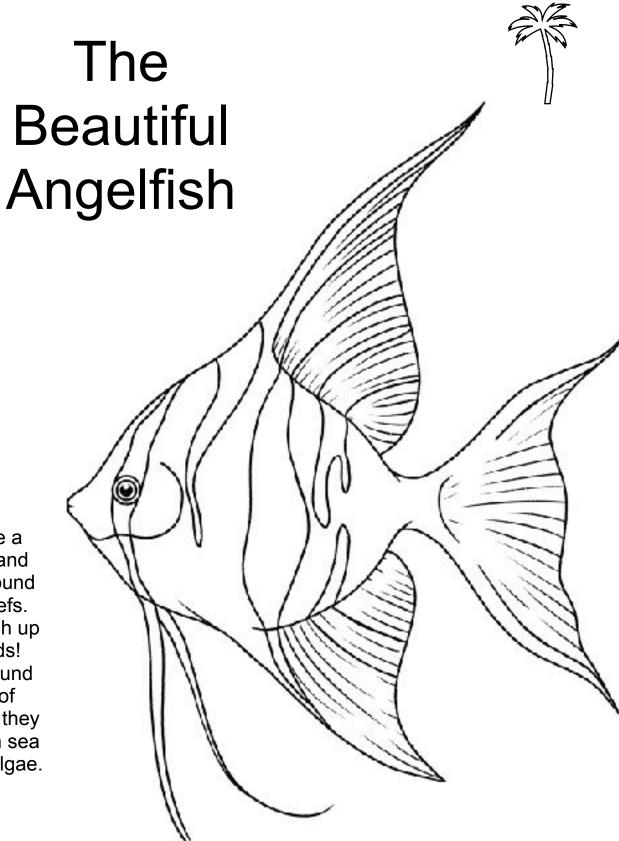


Fun with Cephalopods!



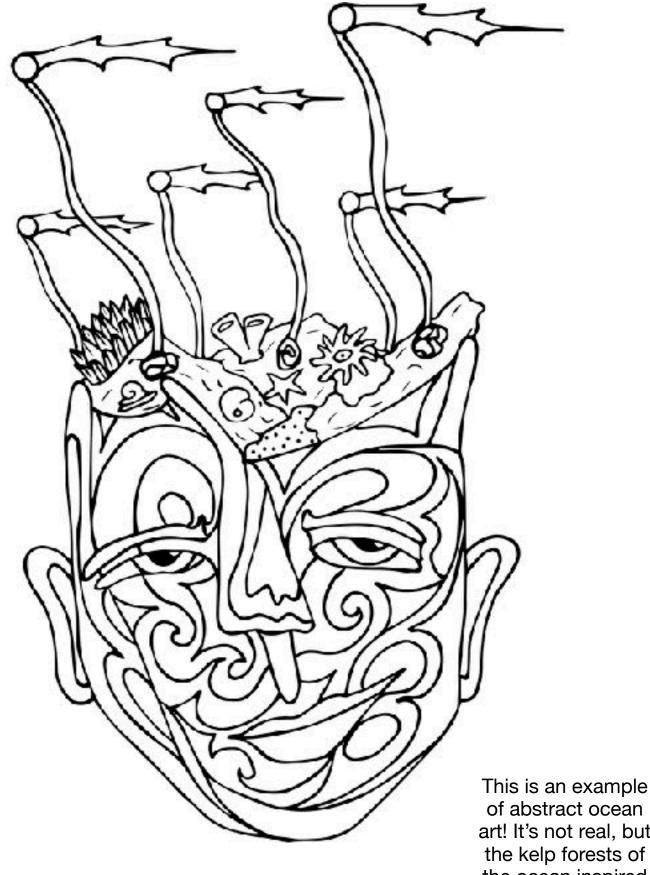
The chemical structures surrounding them are different types of molecules commonly found in the ocean!





Angelfish are a tropical fish, and they can be found near coral reefs.
They can weigh up to two pounds!
There are around 70 species of angelfish, and they mainly feed on sea sponges and algae.





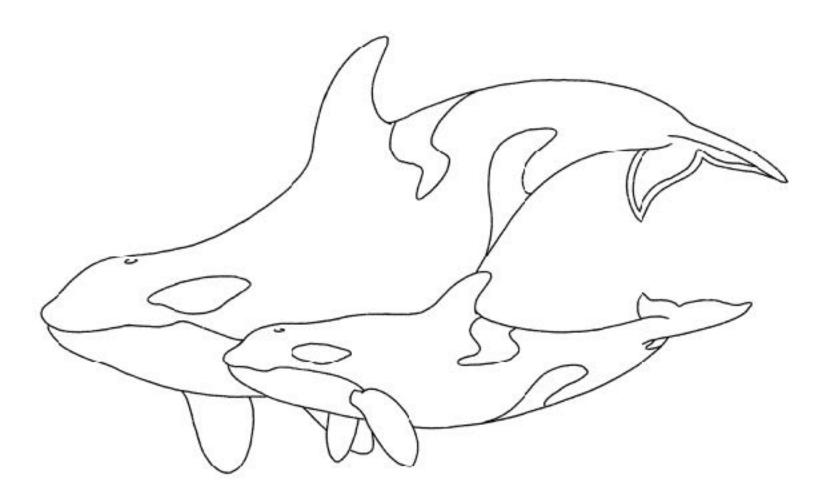
The Abstract Ocean Man

of abstract ocean art! It's not real, but the kelp forests of the ocean inspired the artist. The artist then used the kelp forest ecosystem as the mans hair!





The Mighty Orca Whale



Even though Orcas are also called Killer Whales, they are actually the largest type of dolphin. They can live up to 80 years in the wild, but only around 15 or 20 in a zoo. They can grow to almost 30 feet in length, with their dorsal fins stretching up to 6 feet tall.



