### A SIMPLE FACT OF OCEAN LIFE: BIG FISH EAT SMALLER FISH

Ocean food chains might look a bit different depending on where you are in the sea, but they all work in a similar way: it's all about who eats what to stay alive!



## PRODUCERS THE OCEAN'S CHEFS!

Tiny plants like phytoplankton, seaweed, and algae. They make their own food using sunlight, like magic cooking with sunbeams!



## PRIMARY CONSUMERS THE PLANT MUNCHERS!

Small sea oreatures that eat the producers. Think: zooplankton, little fish, and sea snails.



# DECOMPOSERS THE OCEAN CLEAN-UP CREW

Tiny creatures that break down dead plants and animals. They turn waste into nutrients to help new plants grow!



#### SECONDARY CONSUMERS THE HUNTER FISH!

These eat the plant munchers.
They're bigger and hungrier!
Like squid, bigger fish, and some dolphins.



### ULTIMATE PREDATOR ABOVE THE CHAIN!

Humans are not part of the ocean food chain in the same way sea creatures are, but we are top-top predators. We catch fish and other sea animals for food, and sometimes take too much, affecting the whole ocean and causing big problems



## TERTIARY CONSUMERS THE TOP OF THE CHAIN!

These are the strongest hunters in the sea. Think: sharks, orcas, and big marine mammals.

