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| Ocean food webs |

Food chains show us the living (biotic) organisms in a habitat and what eats what. Food webs show a combination of food chains to show the feeding relationship with more organisms within the habitat. Using the weblinks (in the words) below, find pictures to show examples of producers, consumers and top predators for your ocean habitat. Put the images in the right sections. Make sure you name each organism. Next, draw arrows connecting the organisms to show who eats what.

**Websites**

[Tropical (coral reef)](https://education.nationalgeographic.org/resource/coral-reef-food-web/) or [The Great Barrier Reef](https://education.nationalgeographic.org/resource/coral-reef-food-web/) [Temperate](https://www.noaa.gov/education/resource-collections/marine-life/aquatic-food-webs) [Polar (Antarctica)](https://discoveringantarctica.org.uk/resources/activities/whos-eating-who/)

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Top (apex)

predator(s)

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Consumers

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Producers

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Challenge: How do decomposers fit into the marine food web? Can you name any?

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