

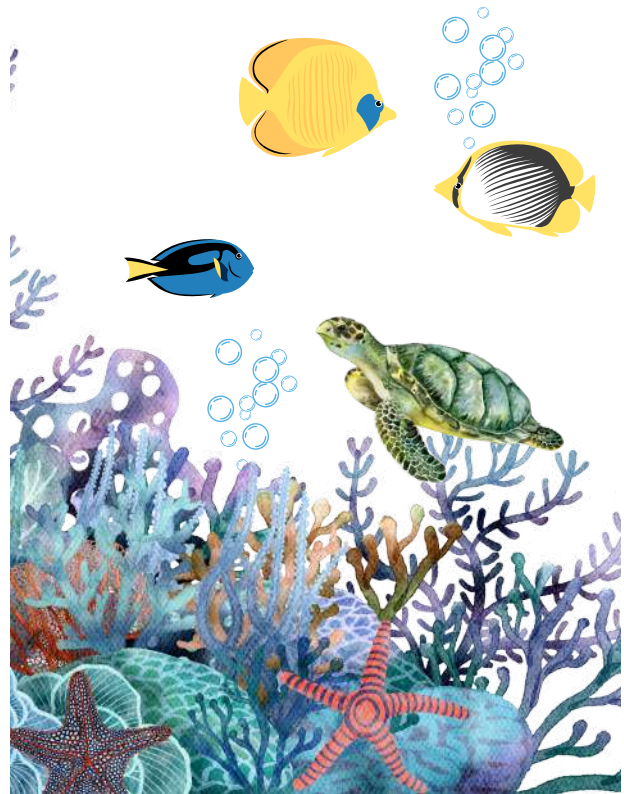
CARD SORT

TERRESTRIAL AND MARINE FOOD WEB

Use the following Terrestrial and Marine Organisms cards to challenge Students to make their own, unique food webs, based upon the niche each organism occupies in their ecosystem.

Remember...

Print the following flashcards one-sided for picture-only prompts, Some of the organisms might be able to fit into multiple trophic levels. Students need to justify their placement and label appropriately: decomposer, producer, primary consumer, secondary consumer, tertiary consumer, quaternary consumer. .



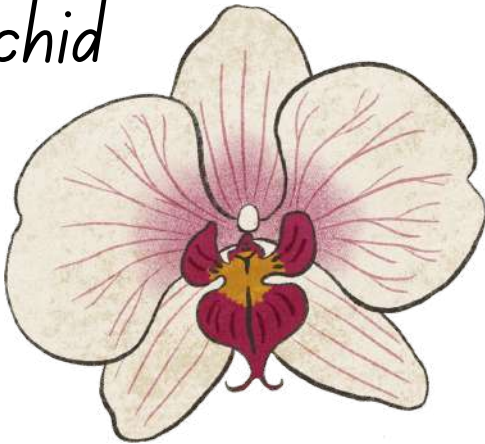


lianas



kapok tree

orchid



parlana



parcarana



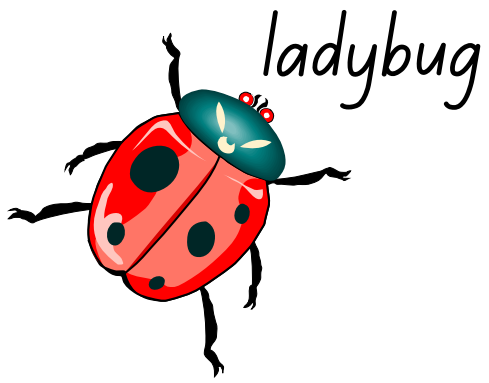
amanita muscaria



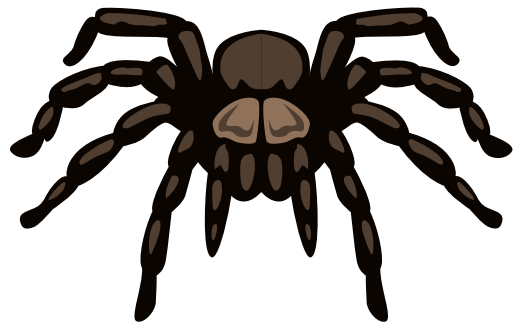
grub



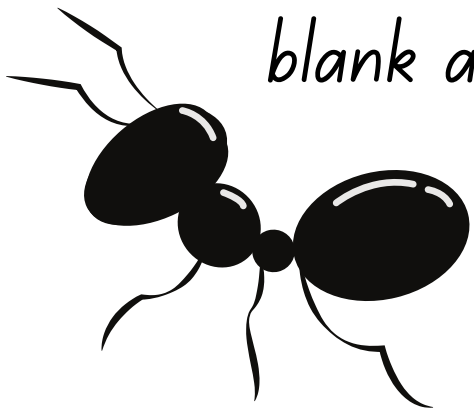
bacteria



ladybug



tarantula

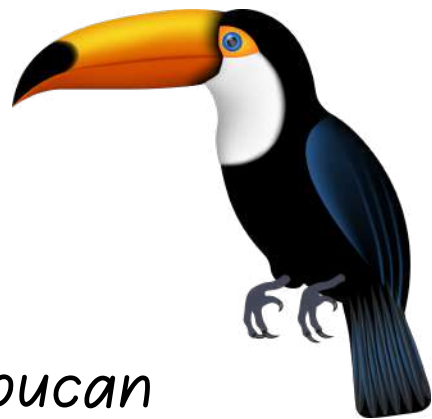


black ant



butterfly

howler monkey



toucan



parrot



poison dart frog

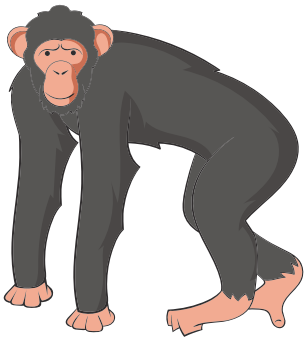


jaguar

boa



chimpanzee



salamander



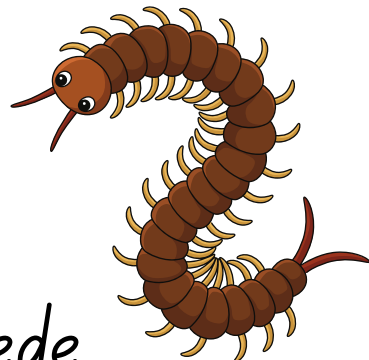
puma



harpey



fruit bat

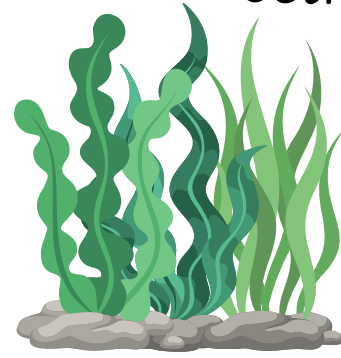


millipede

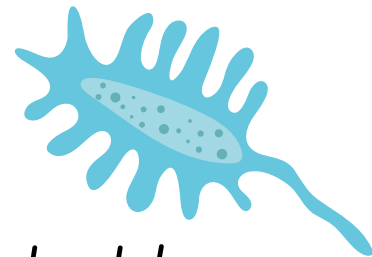
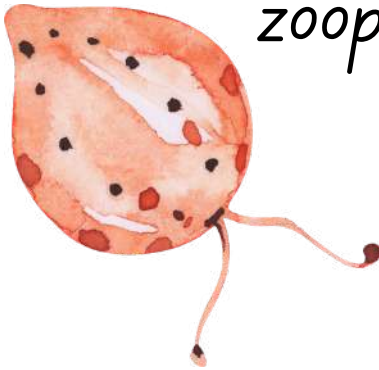
phytoplankton



seaweed



zooplankton



zooplankton

parrot fish



sea urchin



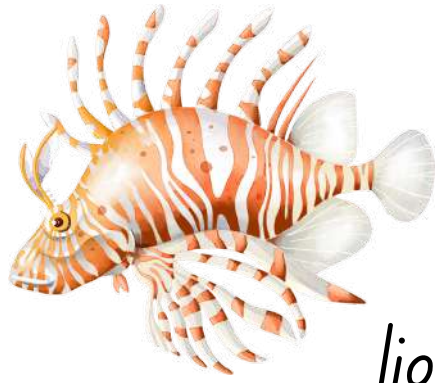
dugong

sea turtle





seal

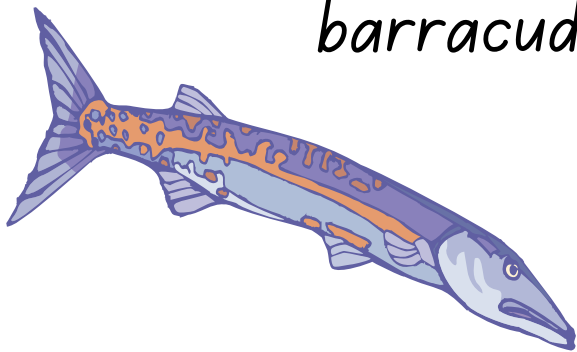


lion fish

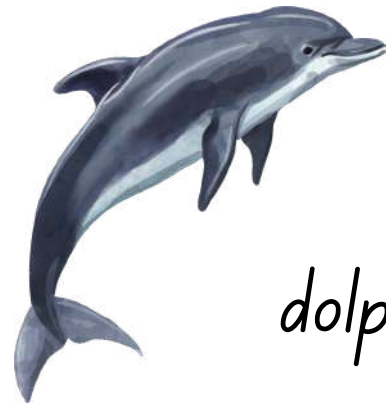
jellyfish



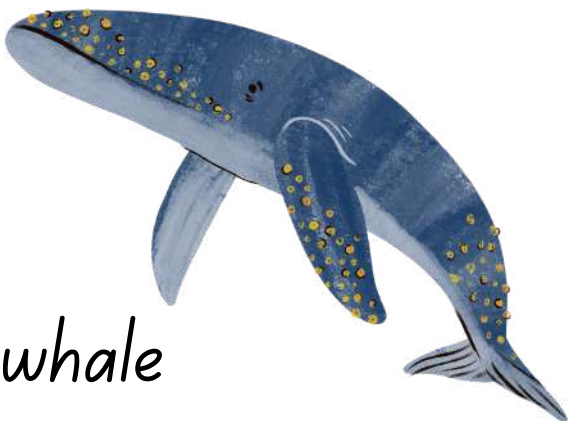
sea star



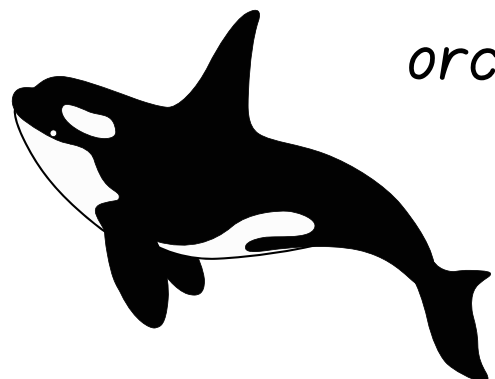
barracuda



dolphin



whale



orca

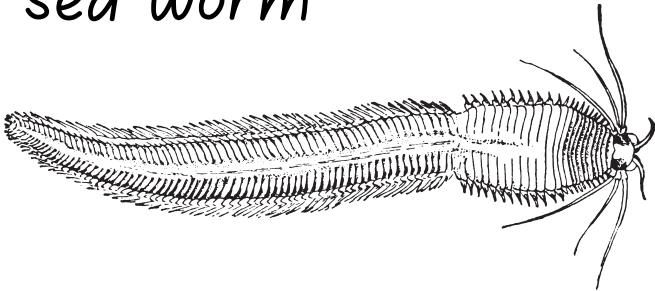
shark



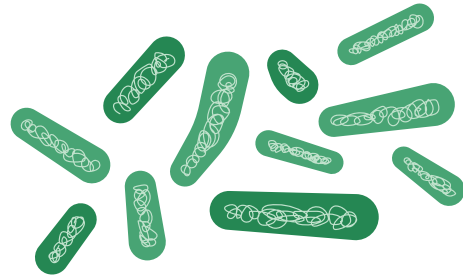
clam



sea worm



bacteria



sea horse



angler fish



clown fish



krill

