

science 2a

arctic food chain

Test your arctic science skills!



Name:



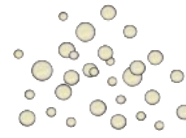
polar bear



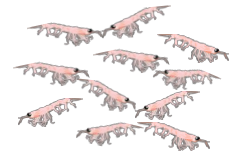
walrus



cod



plankton



krill



arctic wolf



arctic tern



ringed seal



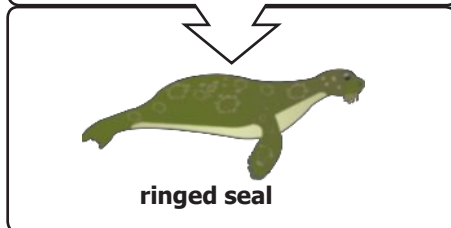
herring

What does the seal eat and what eats the seal?

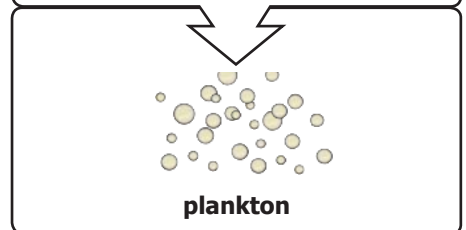
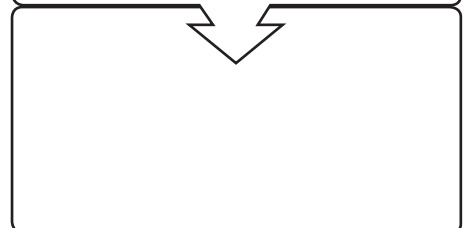
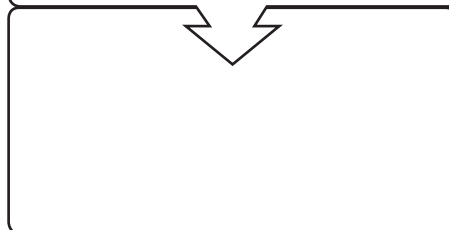
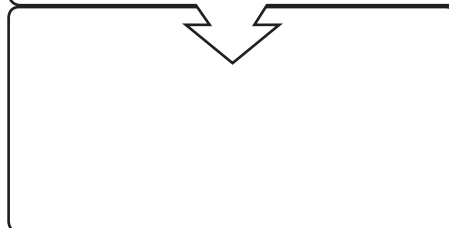
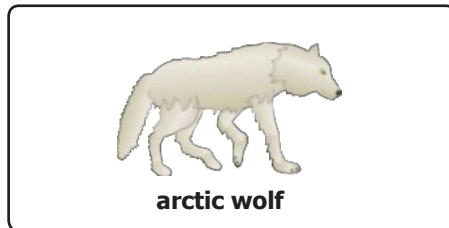
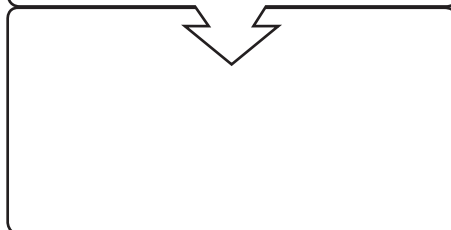
Finish these food chains with drawings and labels.



arctic wolf



ringed seal



plankton

Complete the sentences below:

All living things need to give them energy to and move. A food shows how living things get their .



Help save the Arctic, track real polar bears and have some learning fun with Auro and Borea at www.panda.org/polarbears

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science 2b

arctic food chain

Test your arctic science skills!



Name:

A food chain starts with a plant or a tiny single-celled organism, such as **plankton**. A food chain ends with a predator. Can you finish this chart with words and pictures?

Herbivore		lemming 
	an animal that eats other animals	
Omnivore	an animal that eats both plants and animals	arctic fox 

Make up three more food chains:

A food chain including a bird.

A food chain including a sea creature.

A food chain including a land creature.

This list of plants and creatures will help you:

plankton	algae	ringed seal	kittiwake	arctic tern	narwhal
arctic willow	krill	bee	polar bear	lemming	cotton grass



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