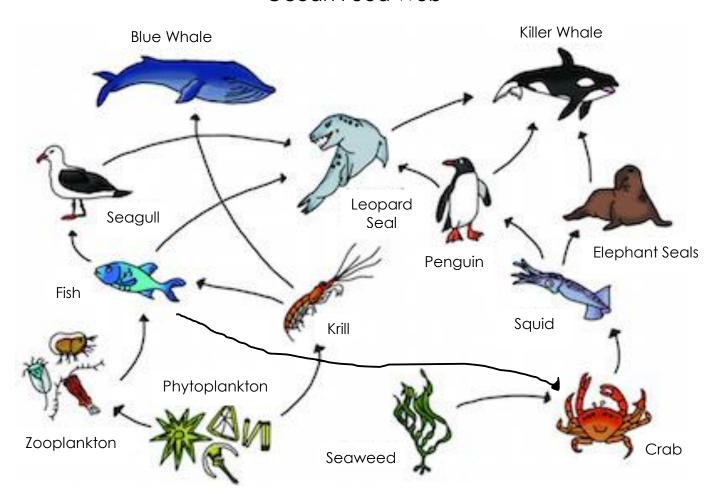
Ocean Food Web



| Organism | Producer | Consumer | Herbivore | Omnivore | Carnivore | Predator | Prey |
|----------------|----------|----------|-----------|----------|-----------|----------|------|
| Krill | | | | | | | |
| Seaweed | | | | | | | |
| Blue Whale | | | | | | | |
| Squid | | | | | | | |
| Zooplankton | | | | | | | |
| Crab | | | | | | | |
| Fish | | | | | | | |
| Seagull | | | | | | | |
| Elephant Seals | | | | | | | |
| Phytoplankton | | | | | | | |
| Leopard Seal | | | | | | | |
| Killer Whale | | | | | | | |
| Penguin | | | | | | | |

| Name the primary consumers. |
|---|
| Name the top predators. |
| Name the organism(s) that are both a predator and a prey. |
| Write 4 food chains from the ocean food web. |
| 1. |
| 2. |
| 3. |
| 4. |
| List the organisms that the killer whale consumes. |
| Infer what would happen to the ocean food web if there was a decline in the krill population. |
| Explain how the phytoplankton and seaweed obtain energy. |