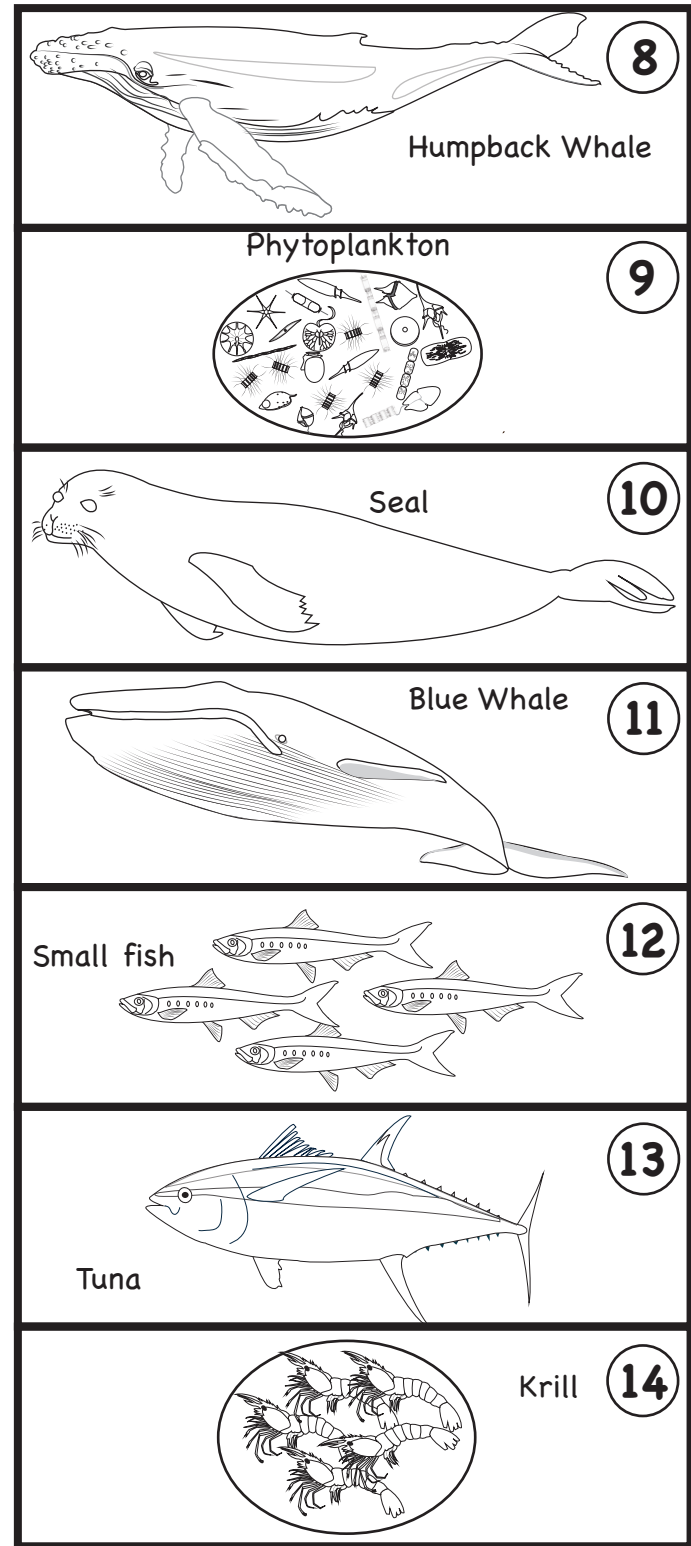
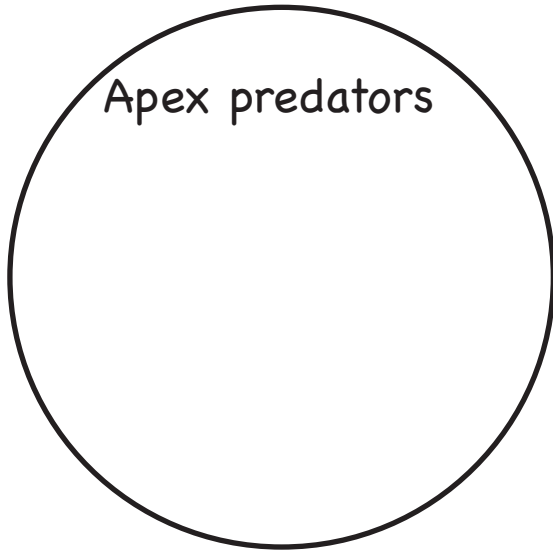


- A** I photosynthesize
- B** I eat small fish such as anchovies and krill
- C** I eat zooplankton
- D** I eat fish
- E** I eat giant squid
- F** I eat phytoplankton
- G** I eat seals and sea lions
- H** I eat fish, squid, eels, and crustaceans
- I** I eat fish, birds, marine mammals, and even whales.
- J** I eat Jellyfish
- K** I eat phytoplankton
- L** I eat krill
- M** I eat amphipods
- N** I eat phytoplankton



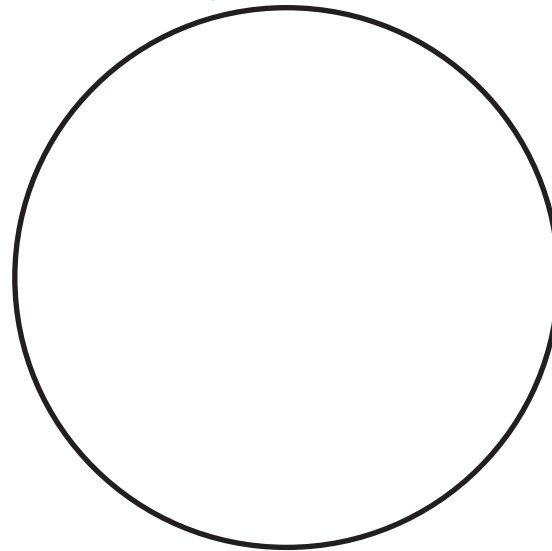
- Answer Key:
- 1 I
  - 2 F
  - 3 J
  - 4 N
  - 5 G
  - 6 E
  - 7 M
  - 8 B
  - 9 A
  - 10 H
  - 11 L
  - 12 C
  - 13 D
  - 14 K

### Quaternary Consumers



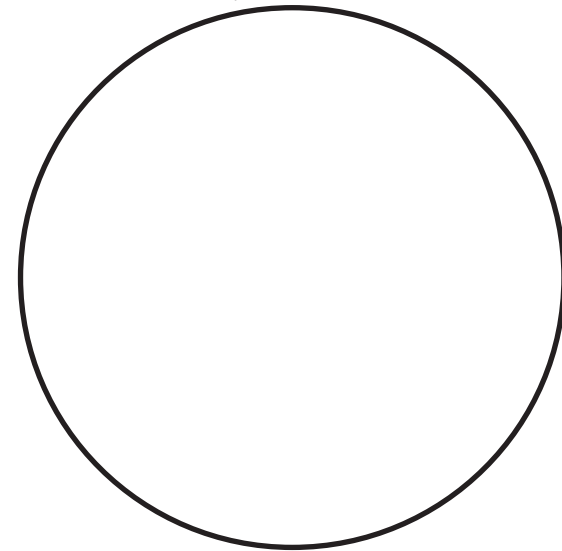
fish such as tuna and sharks, marine mammals such as seals, Orkas, as well as birds.

### Tertiary Consumers



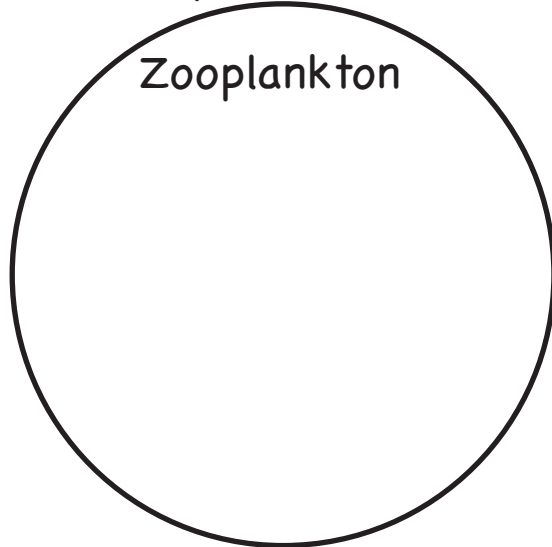
Prey on small fish. This group includes small sharks, swordfish, tuna, octopuses.

### Secondary Consumers



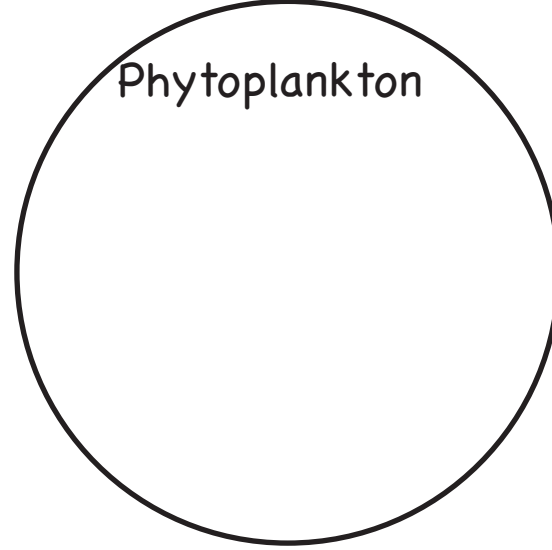
tend to breed fast and occur in large numbers. These fish feed on zooplankton . This group includes anchovies, sardines, minnows, etc.

### Primary Consumers



Small drifting animals that eat phytoplankton.

### Primary Producers



single-celled organisms that use solar energy to convert CO<sub>2</sub> and other nutrients into carbohydrates.