

INSPIRED TOTS EARLY LEARNING CENTER
FIRST TERM ASSESSMENT

Science

Grade 4

Answer all questions. Choose the correct answer from the options provided.

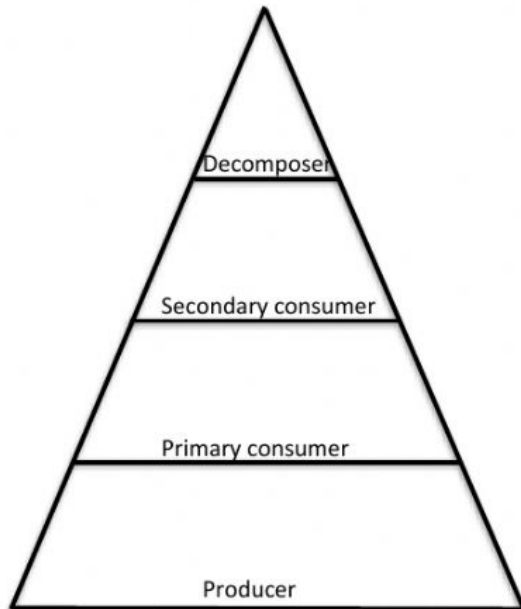
1. One way to show how food chains are linked together is to draw a(n) ____
a. Photosynthesis b. living thing c. food web d. producer
2. Microorganisms that are larger than bacteria are
a. Protists b. fungus c. herbivore d. omnivore
3. An animal that eat both plant and animal is a(n)
a. Bacteria b. decomposer c. herbivore d. fungus
4. Any living thing that makes its own food is a(n) ____
a. Producer b. protists c. bacteria d. fungus
5. Everything that surrounds a living thing is called a(n) ____
a. Food chain b. competition c. food web d. environment
6. When animals try to get the same thing that others need or want, the ____
a. Produce b. eat c. compete d. surround
7. The way plants use sun light to make food is called ____
a. decomposer b. photosynthesis c. omnivore d. food chain
8. These are microorganism except one
a. Mold b. fungus c. euglena d. fish
9. ____ is an example of carnivore
a. Lion b. rat c. man d. goat
10. Kelp → sea cucumber → ____ sea otters
a. Sea stars b. gopher fish c. cabezon d. crabs
11. Two animals the hawk eats are birds and ____.
12. Two animals that eat the mouse are ____ and ____.
13. A ____ is an animal that eats mostly plants.

Consumer	fungus	bacteria	omnivore	carnivore	decomposer	food chain
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Use each word just once to fill the blanks

1. A living thing that break down dead plants and animals is a(n) _____
2. An animal that eats both plants and animals is a(n) _____
3. The smallest of the microorganism is _____
4. An animal that eats other animal is a(n) _____
5. The path of energy in the form of food from one living thing another is called a(n) _____
6. A plant-like living thing that breaks down dead plants and animals is called _____
7. A living thing that eats other living thing is a(n) _____

Use this information to draw a food chain. Arrange them in the food triangle below
Sun, grasshopper, bluebird, grass, owl, snake, mushroom.



Define the following

- i. Microorganism: _____
- ii. Food chain: _____
- iii. Decomposer: _____
- iv. Herbivore: _____
- v. Plants: _____