

Matching Feeder Terms

Goal • Assess your knowledge of terms that describe feeding relationships.

What to Do

Match each description in column A with the correct term in column B. Place the letter for the term on the line beside the description.

A	B
___ 1. organism in the highest trophic level of a food chain	(a) trophic level
___ 2. linear feeding relationship between organisms	(b) omnivore
___ 3. feeding level	(c) carnivore
___ 4. something captured by producers from the Sun	(d) food chain
___ 5. organism that eats plants and animals	(e) top carnivore
___ 6. organism that is able to make its own food	(f) herbivore
___ 7. organism that eats only meat	(g) producer
___ 8. organism that is hunted and eaten	(h) food web
___ 9. interconnected network of food chains	(i) consumer
___ 10. organisms that help to recycle valuable nutrients	(j) prey
___ 11. organism that relies on other organisms for food	(k) energy
___ 12. organism that eats only plants	(l) decomposer
	(m) ecosystem
	(n) biomass