bananalearn

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Food chains and habitats for Grade 4

Practice worksheet - Science · Grade 4

Name: _____ Date: _____

Show your working. Answers are not included in this copy.

Try each task before opening its answer. Give an example or reason, not only a label.

Write an answer and your reason before opening the explanation. Check the reasoning as well as the final answer.

1. Which way should the arrow point if a caterpillar eats a leaf?

2. What is the producer in grass → rabbit → fox?

3. Why is a rabbit a consumer?

4. Classify an animal that eats plants and insects.

5. Name two habitat resources a small bird may need.

6. Is the Sun a living organism in a food chain?

7. Why can a food web be more realistic than one chain?

8. Name a group containing many decomposers.

Practice continued

9. Does a chain show everything an animal eats?

10. What may happen if a herbivore loses its main food plant?

11. Are nutrients and energy both recycled in the same way?

12. Which is an observation: saw a caterpillar eat a leaf, or guessed a bird ate it?

13. Make a plausible three-part chain.

14. Why should you not move an animal to test a habitat idea?