Inside Reading Level 1 Unit 9 Skill Review: Identifying Definitions

Name: Date:
The Unit 9 Review Skill asks you to find definitions for <i>nutrients</i> and <i>algae</i> in Reading 1.
Let's take a look at a couple of other words that are key to the article. Read the sections below and then answer the questions. Notice that each sentence in the paragraph is numbered. Use these numbers to answer the questions.
Overfishing 1 Overfishing is one major threat. 2 Fish are being taken out of the oceans faster than the remaining fish can reproduce. 3 A big fish—tuna, cod, shark, or swordfish—yields many pounds of delicious seafood when it reaches maturity. 4 However, to meet the increasing demand for these fish, commercial fishermen began catching small, immature fish. 5 In the process, they almost destroyed the species. 6 Ocean scientists estimate that 90% of these big fish are now gone from the oceans, and about 30% of all fished species have been destroyed.
 The whole paragraph above is about overfishing. Each sentence adds to the understanding of what overfishing is. But one of the sentences gives a clear definition of overfishing. Read each sentence separately. Record the number of the sentence that gives the best definition
2. Which sentence gives percentages to show the result of overfishing?
3. One sentence above names the people that do the overfishing. Which sentence is it?
1 In the United States, an estimated 15,000 tons of automobile oil annually washes off roads into rivers and streams and ultimately into the sea. 2 Along with the harmful oil, however, run-off also carries tons of nutrients in the form of plant matter, fertilizers, animal waste, and garbage that can be traced to cities, farms, factories, and forests.
4. Notice that sentence 2 uses the word <i>run-off</i> . In this case, the sentence before it, gives the definition. Reread sentence 1. Fill in the blanks with the correct word to complete the definition of <i>run-off</i> .
Run-off is oil that off roads into rivers and streams and gets into the
5. Sentence 2 gives additional information about run-off. Fill in the blanks to add to the definition of run-off.
Run-off also carries in the form of plant matter, fertilizers, animal
, and

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- 1. The whole paragraph above is about overfishing. Each sentence adds to the understanding of what overfishing is. But one of the sentences gives a clear definition of overfishing. Read each sentence separately. Record the number of the sentence that gives the best definition <u>2</u>.
- 2. Which sentence gives percentages to show the result of overfishing? 6
- 3. One sentence above names the people that do the overfishing. Which sentence is it? $\underline{4}$

1 In the United States, an estimated 15,000 tons of automobile oil annually washes off roads into rivers and streams and ultimately into the sea. 2 Along with the harmful oil, however, run-off also carries tons of nutrients in the form of plant matter, fertilizers, animal waste, and garbage that can be traced to cities, farms, factories, and forests.

4. Notice that sentence 2 uses the word run-off. In this case, the sentence before it, gives the definition. Reread sentence 1. Fill in the blanks to complete the definition.

Run-off is oil that <u>washes</u> off roads into rivers and streams and gets into the <u>sea</u>.

5. Sentence 2 gives additional information about run-off. Fill in the blanks to add to the definition of run-off.

Run-off also carries <u>nutrients</u> in the form of plant matter, fertilizers, animal <u>waste</u>, and <u>garbage</u>.