Life Forms in Difficult Environments

B2 · Reading · WORKSHEET

Name: _____ Date: _____

1. Choose the best answer.

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1. What is the main idea?
   Choices: Life can adapt to extreme environments. / Antarctica is empty. / Oceans are warm.

   Answer: _____

2. What do antifreeze proteins do?
   Choices: Stop ice forming in the body / Warm the water / Feed the organism

   Answer: _____

3. What do deep-ocean creatures rely on?
   Choices: Chemicals from underwater vents / Sunlight / Surface plants

   Answer: _____

4. Why do scientists study them?
   Choices: To understand life on other planets / To sell them / To change the climate

   Answer: _____

2. Complete the sentence.

Write one or two words.

1. Some organisms survive in water that is permanently ___ freezing.

2. They produce natural ___ proteins.

3. Deep-ocean creatures live without ___ .

4. Scientists study them to understand how life could ___ on other planets.

3. Your turn.

Write your own answers.

1. Summarise the text in two sentences.

3. Your turn. (continued)

2. Why is the topic important?

3. Which example surprised you? Why?