AHAVA HOME LEARNING ACADEMY

Grade 7 Science | Unit 1 | Day 3

Abiotic Factors and Change

READ AND LEARN

Abiotic factors are nonliving conditions such as water, soil chemistry, temperature, and sunlight. Changes can affect producers and consumers differently. A prediction should be labeled a hypothesis until tested.

DAILY PRACTICE

1. Name two abiotic factors.

2. What might prolonged drought do to plant growth?

3. Does that guarantee every consumer population will fall immediately?

4. Why include time when studying change?