Standard 3

Science Test

Instructions: Read the statements below carefully. Choose the correct answer. Write your answers (**a** or **b**) in the boxes provided.

1. A feature that helps plants survive in its environment is called:
   a) adaptation b) alteration

2. _____ help plants live and grow in different areas.
   a) Accommodation b) Adaptations

3. The place where plants live and grow is called its:



   a) adaptation b) habitat

4. If plants didn't adapt as their environments changed, they would:
   a) not survive b) get taller every year

5. An adaptation that helps a cactus live in the desert is its:



   a) bright, green colour b) fleshy stems

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6. A cactus plant grows in:

a) hot and dry areas b) shady and wet areas

7. A water lily has air spaces inside its stems:



a) to help them grow b) to bend and flow

8. Moss and fern can survive in:





a) cold and dry areas b) shady and moist areas

9. Plants need _____ to survive.

a) air, water and sunlight b) food, water and shelter

10. Which of these plants would survive better in the shady and damp areas?

a) moss b) hibiscus flower

Please check over your work.

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