1. It is a small thing produced by a plant, from which a new plant will grow:
   A. A flower
   B. A seed
   C. Leaves

2. Seedless plants:
   A. Don't have seeds.
   B. Have 7 seeds
   C. Have only one seed

3. The function of the vascular tissue in plants is:
   A. To transport water and nutrients to different parts of the plant.
   B. To protect the flower.
   C. To protect the plant from herbivores.

4. The main characteristic of vascular plants is:
   A. They have a system for transporting water and nutrients.
   B. They don't have a system for transporting water and nutrients.
   C. They grow near the ground.

5. The main characteristic of nonvascular plants is:
   A. They have a system for transporting water and nutrients.
   B. They don't have a system for transporting water and nutrients.
   C. They are tall

6. This type of plant obtains water from the environment and passes from cell to cell.
   A. Vascular plants
   B. Nonvascular plants

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7. A spore is:
   A. A type of insect that eats plants
   B. A reproductive cell
   C. A type of nonvascular plant.

8. Which difference is correct between vascular and nonvascular plants?
   A. Vascular plants have more colors than nonvascular plants.
   B. Vascular plants attracts more insects.
   C. Vascular plants are taller and nonvascular plants are small.

9. Ferns and horsetails are examples of:
   A. Vascular plants
   B. Nonvascular plants

10. Mosses and liverworts are examples of:
   A. Vascular plants
   B. Nonvascular plants

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