

## Multiple Choice:

- Which of the statements below best tells how man has classified the living things?
  - The living things are grouped according to similarities in the way God made them.
  - The living things are arranged in order of size from the smallest to the largest.
  - The living things are grouped according to similarities in the way they live and behave.
  - The living things are grouped according to the places they live.
- Which of the following references does not tell us the purpose for which God made most plants with chlorophyll?
  - Genesis 1:29, 30
  - Psalms 104:14
  - Matthew 12:1
  - Genesis 1:11, 12
- Algae and other green plants do not make food from water and carbon dioxide at night because
  - the air is too cool during the night.
  - there is more moisture coming out of the air at night.
  - the sun is not shining at night.
  - there is less need for food at night.
- The bodies of plants are given support by
  - a system of small bonelike tubes.
  - cellulose surrounding each cell.
  - a green chemical called chlorophyll.
  - special cells that produce a hard substance.
- Which of the following is a false statement about the way different fungi reproduce?
  - Bacteria reproduce by sending out fibers that break off.
  - Yeast reproduce by sending out buds that become new yeast plants.
  - Both molds and mushrooms reproduce by spores.
  - One kind of fungus reproduces by dividing in half when it is large enough.
- The word "microscopic" could be used to describe
  - yeasts, molds, mushrooms but not mollusks.
  - bacteria, protozoa, yeasts but not sponges.
  - mosses, algae, bacteria but not yeast.
  - fungi, algae, protozoa but not molds.