# Key Concept Builder

LESSON 1

# Mendel and His Peas

Key Concept Why did Mendel conduct cross-pollination experiments?

Directions: On the line before each definition, write the letter of the term that matches it correctly. Each term is used only once.

- Heredity 1. the passing of traits from parents to offspring
- Genetics 2. the study of how traits are passed on
- Self-Pollination 3.when pollen from one plant lands on the pistil of a flower on the same plant
- Cross-Pollination 4, when pollen from one plant reaches the pistil of a flower on a different plant
- Pollen Carriers 5. bees, wind, and water
- Observable Traits 6. easily noted characteristics
- True-breeding 7. when offspring are the same as the parent
- Stamen 8. source of pollen
- Pistil 9. receiver of pollen

- A. self-pollination
- B. pistil
- C. pollen carriers
- D. stamen
- E. heredity
- F. cross-pollination
- G. true-breeding plant
- H. observable traits
- I. genetics

# **Key Concept Builder Lesson 1**

**LL Leslie** 

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