

CHAPTER

9

REINFORCEMENT WORKSHEET

Keys to the Kingdom

Complete this worksheet after you have finished reading Chapter 9, Section 2.

Patty dropped her notes while she was studying the six kingdoms of living things, and now she isn't sure which facts belong to which kingdom. Each of the six boxes on the next page is labeled with the name of one of the kingdoms. Help Patty out by listing the facts, descriptions, and examples from Patty's notes below in the appropriate boxes. Be careful—some notes may fit in more than one kingdom.

The image shows a collection of scattered note cards with various biological facts and examples. The cards are tilted and overlapping. The text on the cards includes:

- Most possess a nervous system
- Break down material outside their body and then absorb the nutrients
- Escherichia coli
- Have existed for at least 3 billion years
- Most are single-celled organisms
- Usually green
- Felis domesticus
- All eukaryotes that are not plants, animals, or fungi
- Do not have nuclei
- Prokaryotes that may be found in the human body
- Form yellow rings around hot springs where the temperature is 90°C
- All have cells that lack cell walls
- Algae
- Molds
- Mushrooms
- Ferns
- Use the sun's energy to make sugar
- All are single-celled organisms

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Keys to the Kingdom, continued

Animalia	Plantae
Protista	Fungi
Eubacteria	Archae

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