

Name _____

INSTRUCTIONS: Write a vocabulary word *Microbes Friend or Foe?* in each *Word Box*. Write a definition, a synonym, and an antonym for each word in the appropriate boxes. Then use each word in a sentence.

Synonym	Word Box	Antonym

Definition

Sentence

MICROBES: FRIEND OR FOE? • LEVEL U • 1

Synonym	Word Box	Antonym

Definition

Sentence

SKILL: CONTENT VOCABULARY

Name _____

INSTRUCTIONS: Identify and list the important information from the chapter in the *Important Information* boxes. Then use the information to create a summary in the *Summary* box.

Important Information	Important Information	Important Information	Important Information

MICROBES: FRIEND OR FOE? • LEVEL U • 2

Summary

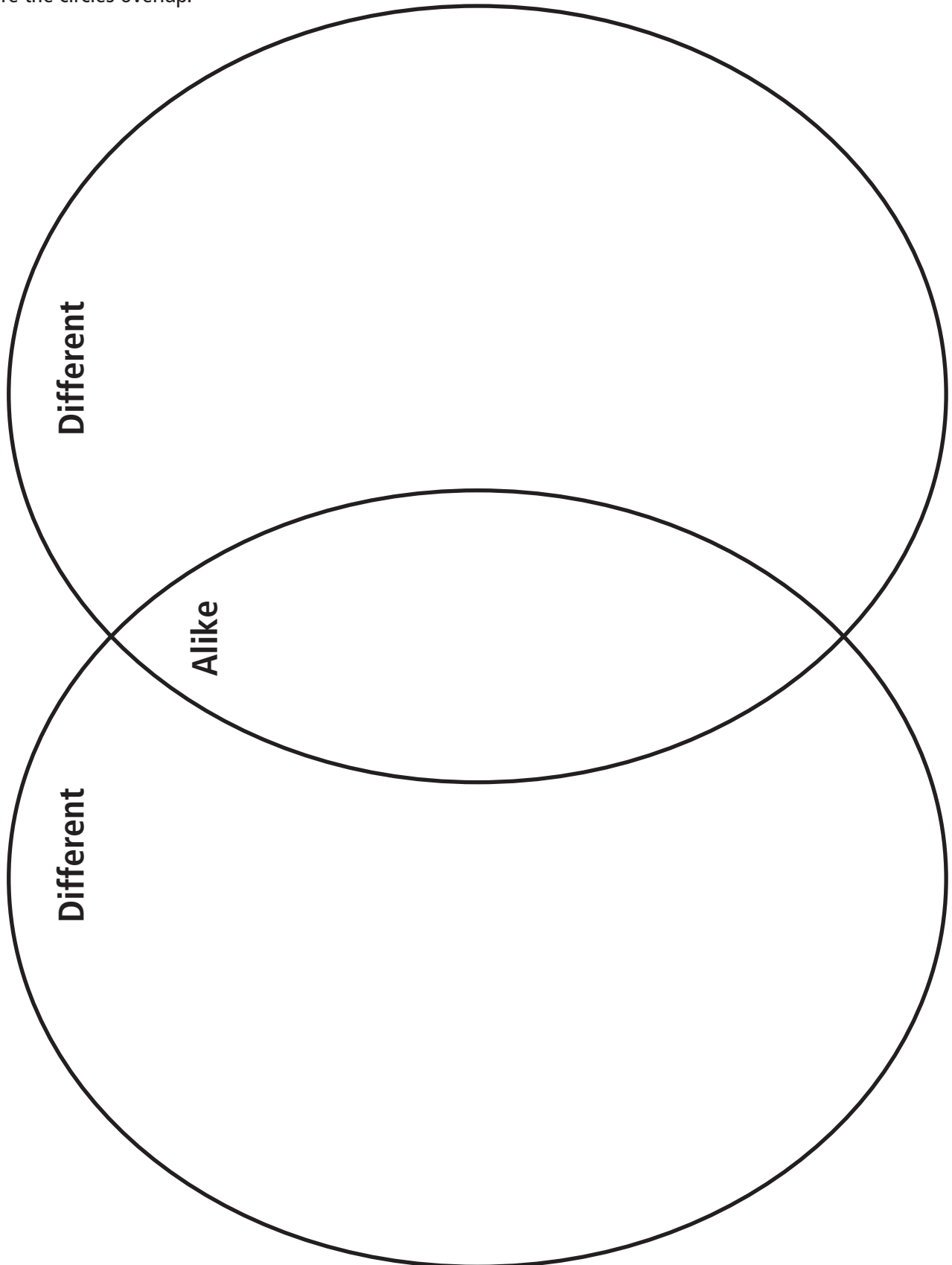
SKILL: SUMMARIZE

Name _____

INSTRUCTIONS: Use the information in the book to compare and contrast *bacteria* and *viruses*. Write information that explains how *bacteria* and *viruses* are different in the outer circles. Write information that explains how they are alike where the circles overlap.

Topic: _____

Topic: _____



Name _____

INSTRUCTIONS: Read the sentences below. In each sentence, find the comparative or superlative adjective and circle it. On the line to the right, identify it by writing either *comparative* or *superlative*.

1. An antibiotic medicine kills most microbes,
but the strongest often survive. _____
2. Childrens' and senior citizens' immune systems
are weaker than those of healthy adults. _____
3. If a person stops taking antibiotics before finishing
the full dose, the toughest microbes will live. _____
4. Scientists keep trying to produce new antibiotics
to fight microbes that are stronger than others. _____
5. Smallpox was one of the deadliest diseases
in the world at the time. _____
6. Tiny protozoa are the simplest animals in the world. _____
7. Viruses are even smaller than bacteria. _____
8. Some organisms larger than protozoa
use the protozoa for food. _____
9. The microbes that survive will multiply
and become even stronger microbes. _____
10. When the microbes that survive multiply,
they will be deadlier than ever before. _____