

Bacteria and Viruses Study Guide

4 pages + 4-page Answer KEY

BACTERIA AND VIRUSES STUDY GUIDE

- 1 Bacteria and viruses are different.
Bacteria (sing. *bacterium*) are **microscopic** **single-celled** **prokaryotic** organisms.
- 2 Draw and label the three types of bacteria.

Name _____ Date _____

1 Name 3 types of bacteria.

2 Define **prokaryotic** and **eukaryotic**.

3 Why does your nose smell like sand or sewage? (Name three bacteria that make sand smell.)

4 Why is it often difficult to identify a bacteria? (Difficult question to answer.)

5 Where is the **cell wall** of a virus located?

6 What is a **receptor**?

7 Physical viruses have 3 parts. What are they?

8 What is the difference between **direct** and **indirect** viruses?

ANSWER KEY INCLUDED

Biology

Name _____ Date _____

Use the illustration below to help you with the following questions.



1. The virus shown is what type of virus?

2. The **envelope** of the virus is attaching to a **receptor** on the **cell wall**.

3. The part of the drawing labeled

4. The part of the drawing labeled

5. Name 3 different **viruses**.

6. Name 3 **viruses**.

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Bacteria And Viruses Study Guide

Martha R. Taylor

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Study Guide, Student Edition, for Use with Glencoe Life Science McGraw Hill,1998-05 **Study Guide, Biology of Microorganisms, Fifth Edition, Thomas D. Brock & Michael T. Madigan** Allan Konopka,Thomas D.

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Biology, Study Guide Gilbert D. Brum,Larry McKane,Gerald Karp,1993-10-28 This lively richly illustrated text makes biology relevant and appealing revealing it as a dynamic process of exploration and discovery Portrays biologists as they really are human beings with motivations misfortunes and mishaps much like everyone has Encourages students to think critically solve problems apply biological principles to everyday life

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