

Test 1 Answers Viruses Bacteria Protists Fungi

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1 Test Review for Bacteria and Viruses Answer Section SHORT ANSWER 1. A: cell wall; B: cell membrane; C: ribosome; D: pili; E: DNA; F: flagellum 2. The kingdoms are Archaeobacteria and Eubacteria. The following are differences in the two groups. (1) Archaeobacteria lack an important carbohydrate, peptidoglycan, found in the cell walls of eubacteria.

Test Review for Bacteria and Viruses Answer Section

Virus and Bacteria Test DRAFT. a year ago. by bjhd1. Played 55 times. 0. 6th grade . Biology. 79% average accuracy. 0. Save. Edit. Edit. ... answer choices . eukaryotic. prokaryotic. ... A substance that stimulates the body to produce chemicals that destroy viruses or bacteria is called a(n) answer choices . endospore. vaccine. cytoplasm ...

Virus and Bacteria Test | Cell Structure Quiz - Quizizz

answer choices . pathogen. poison. vaccine. Tags: Question 2 . SURVEY . 30 seconds They need bacteria. They need insulin. Tags: Question 6 . SURVEY . 30 seconds ... Why do viruses need a host cell. answer choices . Viruses aren't living things. Viruses need to reproduce. Viruses can't live without a host cell. Tags: Question 8 . SURVEY ...

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Viruses | Biology Quiz - Quizizz

1 Question 1. What is a 'microbe'? a) A virus b) A bacterium c) A fungus d) A parasite e) All of the above (Answer: e. A microbe is a micro-organism too small to be seen with the naked eye.) Question 2. A bacterium is smaller than a virus? True or false (Answer: False. A virus is much smaller than a bacterium.) Question 3. What is MRSA?

Microbe magic – All about microbes – Quiz questions 05-09-2007

answer sheet provided. Please do not make any marks on the test pages. 1. Viruses multiply a. inside living cells c. similarly to bacteria b. outside living cells d. only inside bacterial cells 2. Viruses multiply in cells because a. the cell DNA directs the production of new viruses b. the mitochondria become new viruses

Virus and Bacteria Practice Test

Bacteria and Viruses Chapter Exam Take this practice test to check your existing knowledge of the course material. We'll review your answers and create a Test Prep Plan for you based on your results.

Bacteria and Viruses - Practice Test Questions & Chapter ...

Start studying Microbiology Test #1. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Search. Browse. ... "Germ" can include bacteria, viruses, protozoa, fungi or prions. ... All Answer Choices A. Usually glycerol, fatty acids (plus other molecules depending on the specific macromolecule) ...

Microbiology Test #1 Flashcards | Quizlet

Bacteria are 10 to 100 times the size of viruses. Bacteria are almost 10,000 times the size of viruses. But bacteria, of course, are still extremely small and can only be seen through a microscope.

The Bacteria, Virus or Fungus Quiz | HowStuffWorks

Answers SEARCH. Find Stories. Filter Results By: Search For: ... Virus and Bacteria Practice Test. by: jenflo. 7,906 Responses. 3.0/5.0 (30 votes) Remove from Favorites Add to Favorites. Completed 0 of ... One characteristic shared by viruses and bacteria is.

Virus and Bacteria Practice Test - Quibblo.com

A typical virus has proteins on its capsid that bind to the outer membrane of the host cell. In the place where the virus attaches, viral proteins act to break the cell membrane and then the virus injects its DNA molecules into the host cell. Within the host cell, the viral DNA is transcribed and messenger RNA is produced.

Viruses Review - Biology Q&As

Quiz: Viruses. 1. A virus consists of: RNA or DNA and a cell membrane RNA or DNA and a protein coat RNA and DNA and a protein coat proteins, cell membrane and RNA. 2. How do viruses reproduce? they divide by mitosis sexually, by external fertilization replication outside the host inserting DNA into the

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host cell. 3. Which of the following is smallest? eukaryote cell

Quiz: Viruses

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Science Quiz: Biology: Viruses - Ducksters

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Test 1 Answers Viruses Bacteria Protists Fungi

BACTERIA AND VIRUSES Infectious diseases are mostly caused by bacteria and viruses. Bacteria: Useful bacteria are found on the skin and in the digestive tract Prokaryotic cellular structure, single celled organelles Prokaryotic cells store carbon compounds in the form of glycogen and lipids. Ribosomes – site of protein synthesis, smaller than in eukaryotic cells, occur [...]

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