

Bacteria and Virus Review Sheet

1. Process that inside bacteria: ... host or replicates...
2. When a bacterium grows to twice its normal size and replicates its DNA and divides it is called ... binary fission
3. In this type of viral infection, the DNA of the virus enters the host cell and is inserted into its DNA. ... lysogenic infection
4. Disease causing agents ... pathogens
5. Cells that do not have a nucleus ... prokaryotic cell
6. The smaller group of prokaryotes that tend to live in harsh environments ... archaeobacteria
7. Rod shaped bacteria ... bacilli
8. Bacteria that trap the energy of sunlight in a manner similar to green plants ... photoautotrophic, photoheterotrophic
9. Organisms that require a constant supply of oxygen ... obligate aerobes
10. The larger group of prokaryotes ... eubacteria
11. Spherically shaped bacteria ... cocci
12. Organisms that do not require oxygen and in fact are poisoned by it ... obligate anaerobic
13. Form of asexual reproduction in bacteria ... binary fission
14. Bacteria that live in harsh environments and obtain energy from inorganic molecules ... chemolithotrophic, lithotrophic
15. This is formed when the bacterium makes an extra thick wall during unfavorable conditions ... endospore
16. An organism that depends entirely upon another living organism for its existence in such a way that it harms that organism ... parasite
17. Spiral shaped bacteria ... spirilli
- Group of bacteria that can survive with or without oxygen are called ... facultative anaerobes
18. A close relationship in which both organisms benefit is called ... symbiosis
19. This type of viral infection a cell, replicates and is scattered when the cell lyses and breaks ... lytic virus
20. A non-cellular particle made up of genetic material and proteins that can invade living cells ... virus
21. Bacteria that obtain energy by taking in organic molecules and then break these down and absorb them ... chemotrophic, heterotrophic
22. Organisms that use the complex molecules of a once living organism ... saprophytes
23. Process of changing N₂ from the air into NH₃ ... nitrogen fixation
24. Bacteria that use sunlight for energy but also need organic molecules for nutrition ... photoautotrophic, photoheterotrophic
25. Another word for spore ... zoospore
26. Bacteria sometimes propel themselves using a tail called a ... flagellum

Modern Biology Section 23 Bacteria Study Guide

K Payea



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