

## 1. Bacteria was diiscovered

 by:a) R.H.Whittaker
b) Haeckel
c) Ehrenberg
d) Anton Won Leeuwenhoek

# 2. Bacteria are: 

a) Eukaryotes
b) Prokaryotes
c) Both a) \& b)
d) None of the above

# 3.Which <br> of the <br> is <br> ahsent 

a) Ribosome
b) Golgi bodies
c) Mitochondria
d) Both b) \& c)

## 4. Reproduction in bacteria

 occurs through:a) Mitosis
b) Meiosis
c) Binary fission
d) None of the above

# Which of the following 

 bacteria are present in human gult:a) E.coli
b) Chlorobium
c) Salmonella
d) All of the above

## 6. Which of the following dacterial strain degraales oil snills:

a) E.coli
b) Bacillus sp.
c) Pseudomonas sp.
d) Both a) \& b)

## 7. Name the disease which is caused by bacteria:

a) Diphtheria
b) Cholera
c) Plague
d) All of the above

# 8. TYPHOID IS CAUSED BY: 

a) Salmonella enteridis
b) Mycobacterium laprae
c) Salmonella thyphii
d) Bordetella pertussis
a) Neisseria gonorrhoeae
b) Streptococcus sp .
c) Bacillus sp.
d) Clostridium botulinum in millk:
a) Lactobacillus
b) Salmonella enteridis
C) Bordetella pertussis
d) All of the above

# 11. Tuberculosīs īs: 

a) Viral disease
b) Fungal disease
c) Bacterial disease
d) None of the above

## 12. What is flagella?

a) A disinfectant that kills bacteria
b) A vaccine against bacteria
c) A flag that colonies of bacteria carry around
d) Long threads that help the bacterium to move
a) Once every 20 minutes
b) Twice a month
c) Once in a year
d) Once in six months

# 14. Bacteria can be of which of the following shapes? 

a) Bacillus, spirilla, canadiaus b) Bacillus, spirilla, coccus
c) Bacillus, quardrain, coccus
d) Bacillus, quadrain, conus
a) Tetanus
b) Anthrax
c) Diphtheria
d) Typhoid

## Check your score

All correct (15): Outstanding<br>12-14 : Excellent<br>09- II : Very Good<br>06-08: Good<br>Less than 06 : Needs improvement Please try again

## ANSWERS

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\begin{array}{ll}
\text { I. } & \text { D } \\
\text { 2. } & \text { B } \\
\text { 3. } & \text { D } \\
\text { 4. } & \text { C } \\
\text { 5. } & \text { A } \\
\text { 6. } & \text { C } \\
\text { 7. } & \text { } \\
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