

| | | |
|----|--|--|
| 15 | The cell wall of Gram positive and gram negative bacteria differs in. | C. Gram negative contain lesser periplanic space D. Gram positive contain thick layer of peptidoglycan and less lipid content |
| 16 | Which of the following component is not found in all kinds of bacteria. | A. Capsule B. Cell membrane C. Nucleoid D. Ribosomes |
| 17 | The bacterial chromosome is typically | A. Linear, double stranded DNA B. Circular, double stranded DNA C. Circular, single stranded RNA D. Linear, single stranded DNA |
| 18 | When a bacterial population moves together by means of flagella. It is called. | A. Twitching B. Crawling C. Swarming D. Brownian movement |
| 19 | In bacterial cells, respiration occurs at | A. Mitochondria B. Cell membrane C. Ribosomes D. Endoplasmic reticulum |
| 20 | Counter clockwise rotation of flagellum pushes the cell | A. Forward B. Backward C. Medially D. Laterally |