1. What is the powerhouse of the cell?
A) Mitochondria B) Nucleus C) Ribosome D) Golgi Apparatus
2. What is the square root of 64?
A) 6 B) 8 C) 10 D) 9
3. What is the largest mammal?
A) Elephant B) Blue Whale C) Shark D) Human
4. What is the freezing point of water in Celsius?
A) 1°C B) 0°C C) -1°C D) -10°C
5. What is the largest desert in the world?
A) Sahara B) Gobi C) Thar D) Kalahari
6. Which planet is known as the Red Planet?
A) Earth B) Mars C) Jupiter D) Venus
7. What is the chemical symbol for water?
A) H2 B) H2O C) O2 D) CO2
8. What is the capital of Japan?
A) Tokyo B) Beijing C) Seoul D) Bangkok
9. Who painted the Mona Lisa?
A) Da Vinci B) Van Gogh C) Picasso D) Monet
10. Who discovered gravity?
A) Newton B) Einstein C) Galileo D) Copernicus

11. What is the capital of France?
A) Paris B) London C) Berlin D) Madrid
12. Who invented the telephone?
A) Bell B) Edison C) Tesla D) Marconi
13. What is the speed of light?
A) 300,000 km/s B) 150,000 km/s C) 299,792 km/s D) 200,000 km/s
14. Which continent is known as the Dark Continent?
A) Asia B) Africa C) Europe D) Australia
15. What is the national language of Pakistan?
A) Urdu B) English C) Punjabi D) Sindhi
16. Who wrote 'Hamlet'?
A) Shakespeare B) Dickens C) Tolstoy D) Austen
17. What is the smallest prime number?
A) 0 B) 2 C) 3 D) 5
18. What is 2 + 2?
A) 3 B) 4 C) 5 D) 6
19. What is the boiling point of water in Celsius?
A) 90°C B) 100°C C) 110°C D) 120°C
20. What is the longest river in the world?
A) Amazon B) Nile C) Yangtze D) Mississippi