

Biology Fsc Part 1 Online Test

Sr	Questions	Answers Choice
1	HIV belong to the group of viruses called.	A. Pox viruses B. DNA viruses C. Retrovirus D. Bacteriophage
2	Which one of the following is not viral disease.	A. Cow pox B. Mumps C. Tetanus D. Small pox
3	Influenza viruses are.	A. DNA Naked B. DNA enveloped C. RNA enveloped D. RNA naked
4	Para my oxviruses cause the disease.	A. Influenza B. Polio C. Mumps and Measles D. Herpes simple
5	Measles and mumps is caused by virus belonging to a group called as.	A. Pox virus B. Paramyxovirus C. Adenovirus D. Poliovirus
6	A disease which is highly contagious is.	A. Measles B. Mumps C. Herpes D. None of these
7	About 60% of adults are immune to disease.	A. Mumps B. Nests C. Influenza D. Polio
8	The process in which the phage is called prophage is termed as.	A. Induction B. Deduction C. Lysogeny D. Presentation
9	Lytic cycle completion occurs about	A. 15 min B. 25 Min C. 35 Min D. 05 Min
10	Bacteriophage replicates only in _____ cells.	A. Animal B. Plant C. Bacteria D. None of these
11	Capsid is a substitute for a capsid viral. These capsomeres are chemically.	A. Lipids B. Nucleic acid C. Polypeptides D. Carbohydrates
12	The size of parvovirus is.	A. 100 nm B. 20 nm C. 250 nm D. 350 nm
13	The infectious proteins are.	A. Viruses B. Virions C. Prions D. Peptones
14	Icosahedral virus have nearly.	A. 10 faces B. 20 faces C. 30 faces D. 40 faces
15	The smallest known viruses are.	A. Bacteriophage B. Pseudomonas C. Polio D. E. coli

16	The number of capsomeres present in herpes virus capsid is.	A. 252 Capsomeres B. 162 Capsomeres C. 250 Capsomeres D. 100 Capsomeres
17	Madcow disease is caused by.	A. Bacteria B. Fungus C. Prions D. Virion