

MDCAT Biology Chapter 1 MCQ's Test

Sr	Questions	Answers Choice
1	Viruses are not resistant to	A. Interferons B. Penicillin C. Streptomycin D. Any antibiotic
2	Which type of nucleic acid is found in the capsid of HIV	A. RNA B. DNA C. ssDNA D. None
3	Genome of the acellular particle mainly comprised of	A. Protein B. Sugars C. Lipid D. Nucleic acid
4	Which of the following virus is DNA enveloped	A. Polio virus B. Hepatitis B virus C. HIV D. Measles virus
5	Example of a virus having tadpole shape consisted of head and tail	A. Bacteriophage B. Polio virus C. HIV D. HV
6	The particles which do not contain any nucleic acid are	A. Viruses B. Prions C. Viroids D. All
7	Viruses reproduce through a process	A. Binary fissionB. ReplicationC. Both a and bD. Transformation
8	Isosahedral viruses usually have	A. 10 faces B. 20 faces C. 15 faces D. 5 faces
9	Vaccine for is under trial administration	A. Hep A B. Polio C. Measles D. AIDS
10	Virus without envelope is	A. HIV B. Hepatitis B C. Polio virus D. Hepatatis C