

Exercise MCQs

Sr. No.	Questions	A	B	C	D
1	In computer terminology information means	any data	raw data	✓ processed data	large data
2	Which is the most suitable means of reliable continuous communication between an orbiting satellite and Earth?	✓ Microwaves	radiowaves	sound waves	any light wave
3	The basic operations performed by a computer are	arithmetic operations	non-arithmetic operations	logical operations	✓ both (a) and (c)
4	The brain of any computer system is	Monitor	memory	✓ CPU	control unit
5	Which of the following is not processing?	Arranging	manipulating	calculating	✓ Gathering
6	From which of the following we can get information almost about everything.	Book	teacher	computer	✓ Internet
7	What does the term e-mail stand for?	emergency mail	✓ electronic mail	extra mail	external mail

Additional MCQs

Sr. No.	Questions	A	B	C	D
1	If a metal (tungsten filament) is heated to high temperature which of the particles or emitted	Neutrons	Protons	Electrons✓	(A) And (B) both
2	Hardware are devices are	Output devices	Input devices	Data storage devices	✓All of these
3	With broadband information can be downloaded in	✓1 sec	1 min.	1 day	2 days
4	CD can store computer data	✓680 mega byte	1000 mega byte	610 mega byte	620 byte
5	The disk made of aluminum is	Compact disk	✓hard disk	Floppy disk	Laser disk
6	1kB is equal to	920 bytes	1000 bytes	1020 bytes	✓1024 bytes
7	1 MB is equal to	✓1024 KB	1034 KB	1044 KB	1054 KB
8	If CD is made of metal then it is called	Magnetic disk	✓Hard disk	Floppy disk	Compact disk
9	Alexander Graham Bell invented simple telephone in	1648	1676	1776	✓1876
10	Working principle of a telephone is similar to	Type writer	E-mail	Computer	✓Telegraph
11	The first radio signals transmitted through air by	✓Marconi	Newton	Coulomb	Flaming
13	Which of these is not a web browser	Chrome	Mozilla Firefox	Safari	✓YouTube
14	In computer terminology, the term machinery is referred to	Procedure	Data	✓Hardware	Software
15	Mouthpiece and earpiece are the parts of	Microscope	Telephone✓	Television	Computer
16	Radio waves are	Stationary	✓Electromagnetic	Particles	Mechanical waves