

General Science 6th Class English Medium Chapter 12 Online Test

Sr	Questions	Answers Choice
1	Geostationary satellites are revolve around earth at height of.	A. 3000 km B. 36000 km C. 40000 km D. 50,000 km
2	Earth is the satellite of	A. Moon B. Sun C. Pluto D. Appolo
3	Which of the following emits its own light.	A. Moon B. Venus C. Sun D. Jupiter
4	Before which planet, does the Venus orbit.	A. Mercury B. Mars C. Earth D. Saturn
5	Which is the largest planet.	A. Mars B. Jupiter C. Earth D. Venus
6	The object which revolve around the sun are called.	A. Sun B. Star C. Planets D. Comets
7	Tall of comet points.	A. Towards the Sun B. Away from the Sun C. Toward the earth D. Away from the Earth
8	The name of first artificial satellite is.	A. Sputnik-I B. Comets C. Viking D. Apollo
9	The 1st artificial satellite was sent into space in.	A. 1945 B. 1955 C. 1957 D. 1962
10	The largest sysstem of communication sateellite is managed by	A. 5 countries B. 100 countries C. 50 countries D. 126 countries
11	Who was teh first man to walk on the moon.	A. Gagarin B. Flemming C. Michal D. Neil Armstrong
12	Which of the following is also called red planet.	A. Mercury B. Venus C. Mars D. Jupiter
13	The system that locates the postion of an object.	A. GRP B. GMS C. GPS D. PGS
14	The closeset planet ot sun is	A. Earth B. Jupiter C. Mercury D. Venus
15	Satellite help to transmit communication signal	A. TV B. Mobile C. Radio D. All a ,b ,c

16	The temperatur eof outer surface of sun is	A. 2000 oC B. 4000 oC C. 6000 oC D. 10,000 oC
17	Which is the neasrest planet to the Sun	A. Saturn B. Earth C. Mercury D. Venus
18	How long does it take for a geostationary satellite to complee one orbit.	A. One day B. One month C. One week D. One year