

Science 5th Class Chapter 9 English Medium Online Test

Sr	Questions	Answers Choice
1	How long does it take for a geo-stationary satellite to complete one orbit?	A. One day (24 Hours) B. One week C. One month D. One year
2	GPS stand for	A. General positioning system B. Global positioning system C. Geo positioning system D. Global geo positioning system
3	Countless shining lights seen at night on the sky are.	A. Moons B. Stars C. Planets D. Different heavenly bodies
4	The first artificial satellite was sent into space in.	A. 1945 B. 1957 C. 1969 D. 1973
5	Complete its one revolution around the Earth in	A. 60 minutes B. 80 minutes C. 90 minutes D. 40 minutes
6	Completion of Global positioning system.	A. Jan 1994 B. March 1994 C. April 1961 D. July 1969
7	First piece of the international space station is launched.	A. October 20, 1998 B. September 20, 1998 C. November 20, 1998 D. December 20, 1998
8	United States of America launches Explorer 1 to explore van Allen Radiation belt	A. January 1, 1956 B. January 31, 1958 C. January 28, 1958 D. January 20, 1957
9	The earth rotates about its axis with a speed of	A. 1,470 km per hour B. 1,470 m per hour C. 1,480 km per hour D. 1,445 km per hour
10	Neil Armstrong became the first man to walk on the Moon in Apollo-11 mission	A. Jun 19, 1967 B. July 20, 1968 C. July 20, 1969 D. July, 25, 1969
11	The system locates the position of an object on the Earth's surface is	A. GRS B. GMS C. GPS D. PGS
12	Soviet Cosmonaut Yuri Gagarin becomes the first human to enter space and return safely.	A. April 12, 1961 B. April 12, 1962 C. April 12, 1963 D. April 10, 1961
13	NASA launched a space station called Skylab on .	A. May 12, 1973 B. May 14, 1973 C. May 15, 1973 D. May 16, 1973
14	First man to step on the Moon?	A. Edwin Aldrin B. Neil Armstrong C. Yuri Gagarin D. Alan Shepard E.
15	Soviet Union sent Sputnik-2 in space on	A. 3rd November, 1957 B. 2nd November, 1957 C. 3rd September, 1957 D. 4th November, 1957

