

General Science 8th Class English Medium Chapter 12 Online Test

Sr	Questions	Answers Choice
1	The colour of hottest star is	A. Red B. Yellow C. Blue D. White
2	GPS means	A. Global pure system B. Global positioning system C. Global positioning satellite D. Global pure satellite
3	Galileo invent and used telescope firstly in.	A. 1910 B. 1911 C. 1901 D. 1909
4	Hubble telescope orbits the Earth at a height of about.	A. 550 km B. 560 km C. 500 km D. 600 km
5	Spectroscope is an instrument used to edamine the wavelength of.	A. Water waves B. Sound waves C. Light waves D. Air waves
6	Telescope on the Earth suffers from the defect that light coming from the stars has to pass through.	A. Space B. Water C. Atmosphere D. Clouds
7	An instrument that helps in seeing heavenly objects.	A. microscope B. Kaleidoscope C. Telescope D. Periscope
8	Star's distance are measured in	A. Kilometeres B. Miles C. Light years D. Nauticalmiles
9	The last stage in the life of massive star is	A. Red Gaint B. White dwarf C. Super Giant D. Black hole
10	Our Sun is kilometres away from the Earth.	A. 10 millions B. 12 millions C. 15 millions D. 20 millions
11	Hubble telescope launched in space.	A. 1990 B. 1991 C. 1992 D. 1993
12	International space station was built with the collaborations of countries.	A. 20 B. 21 C. 18 D. 19
13	The astronauts were a specially designed suite called.	A. Space apron B. Space dress C. Space suit D. Space sheet
14	Bright stars may appear dim stars because they are.	A. Old star B. New star C. Far away from Earth D. Close to the Earth
15	The age of milky way Galaxy is about.	A. 13.6 billion years B. 13.4 billion years C. 13.5 billion years D. 13.7 bilion years

16	Physical exploration of space is conducted both by human spaceflights and.	A. Telescope B. Robotic spacecraft C. Rocket D. Spectroscope
17	Our Solar system is a part of.	A. Andromeda Galaxy B. Jelly Fish Galaxy C. Milky way galaxy D. Irregular Shaped Galaxy
18	The nearest star after the Sun is.	A. Rigel B. Sirius C. Aldebaran D. Proxima Centaure
19	The approximate distance of the Sun from the centre of the Milky Way Galaxy is.	A. 24000 light years B. 22000 light years C. 21000 light years D. 25000 light years
20	Neutron stars emit higher energy radiation such as.	A. Alpha rays B. X-rays C. beta rays D. Gamma rays
