

Science English Medium 5th Class Online Test

Sr	Questions	Answers Choice
1	GPS stand for	A. General positioning system B. Global positioning system C. Geo positioning system D. Global geo positioning system
2	the inclusion of unnecessary and harmful substances in the environment that make it unsuitable for life is called.	A. Neat and cleanliness B. Environmental pollution C. Air pollution D. Clean environmental
3	Sound is produced by	A. Vibrating object B. Transparent object C. Opaque object D. Translucent object
4	An electric current measuring device is called.	A. Barometer B. Galvanometer C. A cell D. An emitter
5	The change of milk into yogurt is.	A. Physical change B. Climate change C. Chemical change D. Change of colour
6	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
7	Part of the earth where we live	A. Crust B. Mantle C. core D. External core
8	When a substance is changed in which new thing is obtained.	A. Physical change B. Chemical change C. Decaying D. Rusting
9	Penicillin is an	A. Plant B. Animals C. Virus D. Antibiotic
10	First antibiotic was prepared by	A. Bacteria B. Penicillium C. yeast D. Mushroom
11	The causes of T.B is.	A. Molds B. Viruses C. Bacteria D. Protozoa
12	Speed of light travels is one second.	A. 200,000 km B. 300,000 km C. 400,000 km D. 500,000 km
13	Antibiotics are used to kill or inhibit the growth of disease causing.	A. Insects B. Plants C. Bacteria D. Algae
14	In terms of volume, largest part of the earth.	A. Crust B. Mantle C. Core D. External core
15	Which one is not a chemical change.	A. Seed germination B. Making paper boat C. Burning of wood D. Cooking food

16	Which type of soil is good for growth of plants.	A. Sand B. Silt C. Clay D. Rock
17	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
18	The traffic sokes cause of	A. Water pollution B. Land pollution C. Noise pollution D. Air pollution
19	First piece of the international space station in launched.	A. October 20, 1998 B. September 20, 1998 C. November 20, 1998 D. December 20, 1998
20	Wet clay can be moded into any shape	A. Clay B. Sand C. Slit D. Fertile soil
