

Science 5th Class Chapter 8 English Medium Online Test

Sr	Questions	Answers Choice
1	The volume of inernal core of the earth is of the total volume of the earth.	A. 15% B. 16% C. 17% D. 18%
2	What is important in the neaural measure.	A. Minerals B. The decayed matter C. sand D. Salts
3	The outer layer of the Earth is called.	A. External core B. Mantle C. Crust D. Inner core
4	The amount of fresh water that available to mankind is approximately to the total amount of water.	A. 01% B. 2% C. 3% D. 4%
5	Which solls are found in beaches or rivers crossing.	A. Fertile soil B. Clay C. Slit D. Sand
6	Which type of soil is good for growth of plants.	A. Sand B. Silt C. Clay D. Rock
7	Part of the earth where we live	A. Crust B. Mantle C. core D. External core
8	In terms of structure what is the inner most art of the earth are called.	A. External core B. internal core C. Mantle D. Crust
9	Weight of the internal core of the earth is of the total weight of the earth.	A. 30% B. 16% C. 33% D. 34%
10	the diameter of the earth is approx	A. 12800 km B. 12900 km C. 12700 km D. 12600 km
11	What % percentage of the earh is water	A. 70% B. 75% C. 72% D. 80%
12	Wet clay can be moded into any shape	A. Clay B. Sand C. Slit D. Fertile soil
13	The amount of fresh water on the Earth is	A. about 1 % B. about 30% C. about 70% D. about 90%
14	The particles of sandy soil are of medium size.	A. Slit B. Humus C. Clay D. Sand
15	In term of volume, largest part of the earth.	A. Crust B. Mantle C. Core D. External core

16	The distance of earth from sun is approx	A. 160 million kilometerB. 150 million kilometerC. 140 million kilometerD. 170 million kilometer
17	What is therole of living organisms in the soil.	A. Making soild soft and airy B. Making soil hard C. Make soil unfit for cultivations D. Making the air dry
18	Only plant of solar system whreconditions are conductive for the eistence of life that is.	A. Mercury B. Venus C. Earth D. Mars
19	Sand soil is used for making.	A. Pottery B. Glass C. Farming D. Cultivation
20	What are the main types of the soil?	A. Silt, Sand and rock B. Clay, humus and sand C. Sand, silt and clay D. silt, humus andclay