Geography 6th Class Chapter 1 Online Test

Sr	Questions	Answers Choice
1	The largest reserve of rock salt in Pakistan is in.	A. Kalabagh B. lasbela C. Khewra D. Warcha
2	------------ rocks are formed by the solidification of the lava and magma in and outside teh surface of the Earth.	A. Sedimentary B. Lgnoas C. Metamorphic D. None of these
3	Marble is an example of type of rock	A. Igneous B. Metamorphic C. Organic D. Sedimentary
4	In Pakistan how many techtonic collide with each other?	A. 2 B. 3 C. 4 D. 5
5	----------- are formed by the aggrogation of unbereak .	A. Plates B. Core C. Rocks D. None of these
6	The melting of .... results is making of glass.	A. Coal B. Salt C. Quartz D. Gypsum
7	Sedimentary rocks are classified into........... types.	A. 2 B. 3 C. 4 D. 5
8	The maximum depth of contisental crsut is.........km.	A. 20 B. 25 C. 35 D. 40
9	Ring of fire is located is.	A. Indian Ocean B. Atlantic ocean C. Pacific Ocean D. Arctic Ocean
10	The maximum depth of occanic crust is................km	A. 2 B. 4 C. 8 D. 16
11	The outer most part of Earth is called.	A. Crust B. Mantle C. Inner core D. Outer core
12	A continenial crust that is comprised of Silicon and Aluminum called.	A. Crust B. Mantle C. Sima D. Sial
13	The rocks which consist of fossile of animals and plants are called...... rocks.	A. Organic B. Inorganic C. Chemically formed D. None of these
14	The largest coal reserves of Pakistan are the .... province.	A. Sindh B. Baluchistan C. KPK D. Punjab
15	Average temperature of inner core is	A. 2000 oC B. 3000 oC C. 4000 oC D. 5200 oC

16	Fossile of plant and animals are not found in .... rocks.	A. Igneous B. Organic C. Sedimentary D. Metaracorphic
17	The perwho designs maps is called.	A. Cartographer B. Geography C. Cartography D. None of these
18	If the magma solidity horisultaly is cracks, it is called.	A. Sial B. Sima C. Sill D. Dyke
19	The inner most layer of the Earth is called.......	A. Plate B. Crust C. Core D. Mantle
20	The field of map designing is known as.	A. Cartographer B. Cartography C. Geology D. None of these