

Geography 7th Class Chapter 2 Online Test

Sr	Questions	Answers Choice
1	The cheapest naturally occurring water source.	A. Rivr B. rain water C. Glacier D. Ocean
2	The water cycle begins with	A. Evaporation B. Condensation C. Transpiration D. Infiltration
3	Water covers of the Earth's surface.	A. About 69% B. About 71% C. About 72% D. About 75%
4	Water purification methods are.	A. 2 B. 3 C. 4 D. 5
5	The river is estimated to carry 20% of all the fresh water found on the Earth.	A. Indus B. Nile C. Tigris D. Amazon
6	Ocean water is on earth.	A. 95% B. 96% C. 97% D. 98%
7	Available fresh water is on earth.....	A. 1% B. 2% C. 3% D. 4%
8	There are oceanin the world.	A. 4 B. 5 C. 6 D. 7
9	Trade of the world is doing through oceans.	A. 75% B. 80% C. 85% D. 90%
10	The fall of moisture on the surface of earth is called.	A. River B. Ocean C. Lake D. Precipitation
11	----- are water sources found below the surface of earth.	A. Lake B. Pond C. Ocean D. Aquifers
12	The world's liquid is found below ground.	A. 25% B. 30% C. 35% D. 40%
13	----- are formed in area where cold and hot winds meet.	A. Snowfall B. Rain C. Cyclones D. Hail
14	Instrument used to measure the rain is called.	A. Rain Gauge B. Barometer C. Rain meter D. Isohyet
15	Lines on map showing equal amount of rain fall are called.	A. Barometer B. Rain lines C. Isohyet D. None of these

16	The combination of rain fall and snowfall is called.	A. Snow B. Sleet C. Rain D. Hailing
17	In water turn into water vapours.	A. Evaporation B. Sublimation C. Condensation D. Runoff
18	Water absorb heat energy from..... to turns into vapours.	A. Sun B. Fire C. Moon D. Night
19	----- is the process where Ice directly conerts into water vapours.	A. Runoff B. Sublimation C. Condensation D. Evaporation
20	Liquid water turns into vapours by plant is called.	A. Transpiration B. Infiltration C. Sublimation D. Runoff
21	The cheapest water purification method is	A. Filtration B. Distillation C. Chlorination D. Boiling
22	----- is used to kill the germs in water.	A. Nitrogen B. Oxygen C. Chlorine D. Sulphur
23	----- is a process where water runs over the surface of earth.	A. Infiltration B. Transpiration C. Runoff D. Precipitation
24	The water absorbed by earth by the process called.	A. Runoff B. Precipitation C. Infiltration D. Evaporation
25	----- is made from food scraps and animal waste.	A. Sui gas B. Biowater C. Biogas D. None