

Geography 7th Class Chapter 2 Online Test

| Sr | Questions | Answers Choice |
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| 1 | The cheapest naturally occurring water source. | A. Rivr B. rain water C. Glacier D. Ocean |
| 2 | Available fresh water is on earth..... | A. 1% B. 2% C. 3% D. 4% |
| 3 | Water covers of the Earth's surface. | A. About 69% B. About 71% C. About 72% D. About 75% |
| 4 | The cheapest water purification method is | A. Filtration B. Distillation C. Chlorination D. Boiling |
| 5 | Instrument used to measure the rain is called. | A. Rain Gauge B. Barometer C. Rain meter D. Isohyet |
| 6 | Ocean water is on earth. | A. 95% B. 96% C. 97% D. 98% |
| 7 | ----- are water sources found below the surface of earth. | A. Lake B. Pond C. Ocean D. Aquifers |
| 8 | The water cycle begins with | A. Evaporation B. Condensation C. Transpiration D. Infiltration |
| 9 | ----- is a process where water runs over the surface of earth. | A. Infiltration B. Transpiration C. Runoff D. Precipitation |
| 10 | ----- is the process where ice directly converts into water vapours. | A. Runoff B. Sublimation C. Condensation D. Evaporation |
| 11 | Trade of the world is doing through oceans. | A. 75% B. 80% C. 85% D. 90% |
| 12 | The combination of rain fall and snowfall is called. | A. Snow B. Sleet C. Rain D. Hailing |
| 13 | Lines on map showing equal amount of rain fall are called. | A. Barometer B. Rain lines C. Isohyet D. None of these |
| 14 | The water absorbed by earth by the process called. | A. Runoff B. Precipitation C. Infiltration D. Evaporation |
| 15 | In water turn into water vapours. | A. Evaporation B. Sublimation C. Condensation D. Runoff |

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| 16 | The world's liquid is found below ground. | A. 25% B. 30% C. 35% D. 40% |
| 17 | There are oceans in the world. | A. 4 B. 5 C. 6 D. 7 |
| 18 | ----- are formed in area where cold and hot winds meet. | A. Snowfall B. Rain C. Cyclones D. Hail |
| 19 | The river is estimated to carry 20% of all the fresh water found on the Earth. | A. Indus B. Nile C. Tigris D. Amazon |
| 20 | Liquid water turns into vapours by plant is called. | A. Transpiration B. Infiltration C. Sublimation D. Runoff |
