

SCIENCE GRADE 4

1. The movement of water from Earth's surface into the air and back again is the

- A. water on earth
- B. water wheel
- C. water cycle

2. The water cycle is important because it gives earth a constant supply of

- A. salty water
- B. sandy water
- C. fresh water

3. The change from liquid water to water vapour (a gas) is called

- A. storage
- B. evaporation
- C. precipitation
- D. condensation
- E. none of above

4. Water that falls to earth is called

- A. storage
- B. evaporation
- C. precipitation
- D. condensation
- E. none of above

5. The change from a gas to a liquid is called

- A. storage
- B. evaporation
- C. precipitation
- D. condensation
- E. none of above

6. A solid feature of Earth's crust is a

- A. landslide
- B. landform
- C. earthquake

- 7. Rocks and dirt moving rapidly down a slope is a**
A. landslide
B. landform
C. earthquake
- 8. A sudden shift in the Earth's crust causing the ground to shake is an**
A. landslide
B. landform
C. earthquake
- 9. Volcanoes begin in the layer below the Earth's crust called the**
A. lava
B. magma
C. mantle
D. chamber
- 10. What cools and hardens, forming rock?**
A. lava
B. magma
C. mantle
- 11. Almost three-fourths of Earth's surface is covered with land.**
A. true
B. false
- 12. Water exists as a**
A. solid
B. liquid
C. gas
D. all of above
- 13. There is more fresh liquid water underground than on Earth's surface.**
A. true
B. false
- 14. Most of the Earth's freshwater is:**
A. frozen in glaciers and ice caps
B. in liquid form in lakes and rivers
C. water vapor in clouds

15. Most of the water on Earth is

- A. freshwater
- B. salty water

16. Almost three-fourths of Earth's surface is covered with water.

- A. true
- B. false

17. Most of the water on Earth is salty water

- A. true
- B. false

18. About 97% of water on Earth is fresh water.

- A. true
- B. false

19. To conserve water means to

- A. use water
- B. save water
- C. drink water

20. We can conserve water by

- A. fixing leaks
- B. turning the tap off when not using it
- C. installing rainwater tanks
- D. all of above