

Name _____

1) Name the process by which water changes from a liquid to a gas.

- a) Transpiration b) Evaporation c) Condensation d) Sublimation
e) Precipitation f) Conflagration

2) The release of water from plant leaves is called what?

- a) Transpiration b) Evaporation c) Condensation d) Sublimation
e) Precipitation f) Conflagration

3) The changing of water from a solid to a gas is called what?

- a) Transpiration b) Evaporation c) Condensation d) Sublimation
e) Precipitation f) Conflagration

4) The study of the earth is called what?

- a) Geology b) Oceanography c) Meteorology d) Astrology
e) Technology f) Astronomy

5) The study of the atmosphere is called what?

- a) Geology b) Oceanography c) Meteorology d) Astrology
e) Technology f) Astronomy

6) The solid part of the Earth is called the:

- a) Biosphere b) Atmosphere c) Hemisphere d) Lithosphere
e) Overhere f) Hydrosphere

7) All the water and ice on the Earth is part of the:

- a) Biosphere b) Atmosphere c) Hemisphere d) Lithosphere
e) Overhere f) Hydrosphere

8) Any place that life (of any kind) can exist on Earth is part of the:

- a) Biosphere b) Atmosphere c) Hemisphere d) Lithosphere
e) Overhere f) Hydrosphere

9) Hot region of slow flowing rock just below the Crust is called what?

- a) Metal b) Crust c) The core d) Mantle
e) Lava f) Techtonic Plates

10) The outermost layer of the Earth is called what?

- a) Metal b) Crust c) The core d) Mantle
e) Lava f) Techtonic Plates

Below: Describe or draw and diagram the water cycle as completely as you can starting with the Sun as the source of energy