

Name: _____ Date: _____

Water

Q1. Fill in the blanks.

- i. Water vapour gets added to air by _____ and _____.
- ii. The circulation of water between ocean and land is known as the _____.
- iii. _____ covers more than two thirds of the earth's surface.
- iv. In atmosphere water is present in huge quantities as _____ and _____.
- v. Water present in ocean and sea is _____ for drinking.

Q2. True/False

- i. Water evaporates faster on hot summer day compared to cloudy day. _____
- ii. Excessive rain in an area leads to droughts. _____
- iii. Water is a natural resource. _____
- iv. About one thirds of the Earth is covered with water. _____
- v. Heating is essential to convert water into its vapor. _____

Q3. Which is the purest form of natural water?

Ans. _____

Q4. Name the process involved in the formation of clouds.

Ans. _____

Q5. Why water disappears from wet clothes as they dry up?

Ans. _____

Q6. What are the different forms of water exists on earth?

Ans. _____

Water

Q1. Fill in the blanks.

- i. Water vapor gets added to air by evaporation and transpiration.
- ii. The circulation of water between ocean and land is known as the water cycle.
- iii. Water covers more than two thirds of the earth's surface.
- iv. In atmosphere water is present in huge quantities as vapors and clouds.
- v. Water present in ocean and sea is unfit for drinking.

Q2. True/False

- i. Water evaporates faster on hot summer day compared to cloudy day. **True**
- ii. Excessive rain in an area leads to droughts. **False**
- iii. Water is a natural resource. **True**
- iv. About one thirds of the Earth is covered with water. **False**
- v. Heating is essential to convert water into its vapor. **True**

Q3. Which is the purest form of natural water?

Ans. Rain water

Q4. Name the process involved in the formation of clouds.

Ans. Clouds form by a process called condensation.

Q5. Why water disappears from wet clothes as they dry up?

Ans. Due to evaporation

Q6. What are the different forms of water exists on earth?

Ans. Water exists on earth in three different forms – ice, water and vapor.