

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Water

Q1. How much water is lost through transpiration by wheat plants that give us one kilogram of wheat?

Ans. \_\_\_\_\_

Q2. Define water cycle.

Ans. \_\_\_\_\_

\_\_\_\_\_

Q3. How water vapor enters the air?

Ans. \_\_\_\_\_

\_\_\_\_\_

Q4. Where do water in rivers and lakes come from?

Ans. \_\_\_\_\_

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Q5. Define condensation.

Ans. \_\_\_\_\_

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Q6. What do you understand by conservation of water?

Ans. \_\_\_\_\_

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## Water

Q1. How much water is lost through transpiration by wheat plants that give us one kilogram of wheat?

Ans. Nearly 500 litres

Q2. Define water cycle.

Ans. The circulation of water between ocean and land is known as the water cycle.

Q3. How water vapor enters the air?

Ans. Water vapor enters the air through the processes of evaporation and transpiration.

Q4. Where do water in rivers and lakes come from?

Ans. Rivers and lakes get water from rain and melting of snow on the mountains.

Q5. Define condensation.

Ans. The process by which water vapor in the air is converted into liquid is called condensation.

Q6. What do you understand by conservation of water?

Ans. Water conservation means careful, economical and wise use of water resources.