

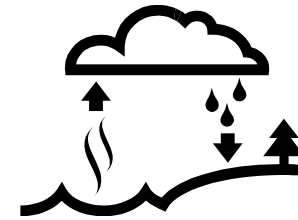


Name:

WritingWorkbooks.com

The Water Cycle

D'Nealian Print



1. The Earth has a limited amount of water.
2. The water goes round and round.
3. This is called the water cycle.
4. The cycle is made up of four main parts.
5. Evaporation is the sun converting surface water into steam.
6. The steam rises into the air to form water vapor.
7. Condensation is vapor cooling back into liquid to form clouds.
8. Precipitation is rain, snow, hail or sleet.
9. Precipitation is formed when the clouds can hold no more water.
10. Collection is water collecting in oceans, streams, rivers and lakes.



The Earth has a limited amount of water.

The Earth has a limited amount of water.

The Earth has a limited amount of water.

The Earth has a limited amount of water.





The water goes round and round.

The water goes round and round.

The water goes round and round.

The water goes round and round.





This is called the water cycle.

This is called the water cycle.

This is called the water cycle.

This is called the water cycle.





The cycle is made up of four main parts.

The cycle is made up of four main parts.

The cycle is made up of four main parts.

The cycle is made up of four main parts.





Evaporation is the sun converting
surface water into steam.

Evaporation is the sun converting

surface water into steam.





The steam rising forms water vapour.

The steam rising forms water vapour.

The steam rising forms water vapour.

The steam rising forms water vapour.





Condensation is vapour cooling back
into liquid to form clouds.

Condensation is vapour cooling back
into liquid to form clouds.





Precipitation is rain, snow, hail or sleet.

Precipitation is rain, snow, hail or sleet.

Precipitation is rain, snow, hail or sleet.

Precipitation is rain, snow, hail or sleet.





Precipitation is formed when the
clouds can hold no more water.

Precipitation is formed when the

Clouds can hold no more water.





Collection is water collecting in
oceans, streams, rivers and lakes.

Collection is water collecting in
oceans, streams, rivers and lakes.

