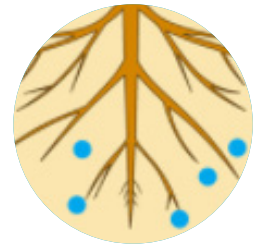
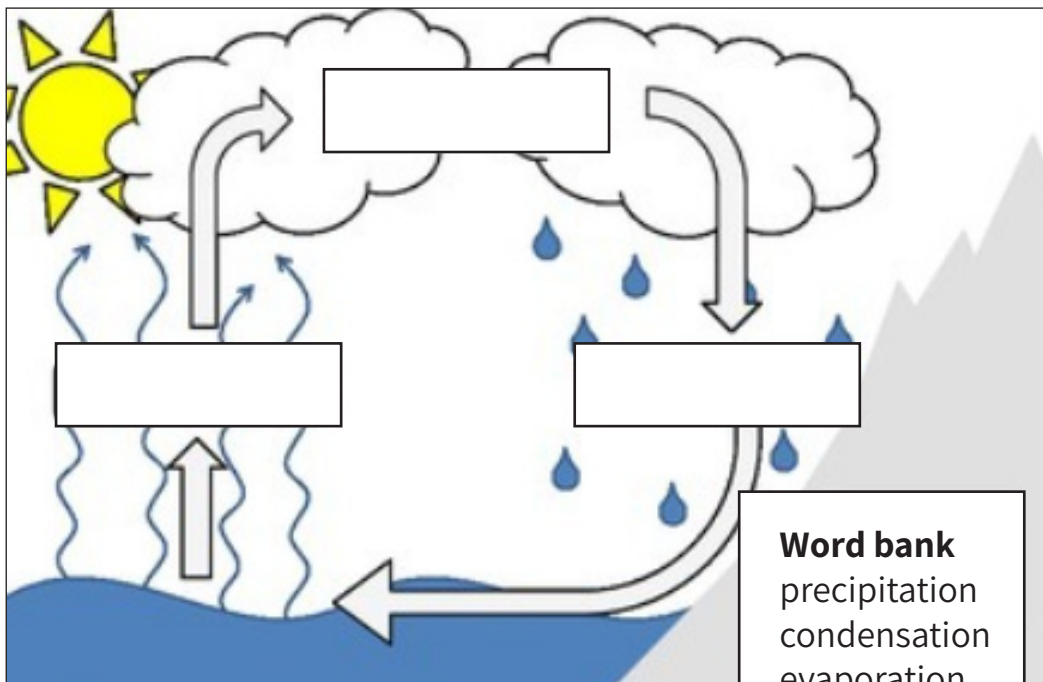


Geography - Test Your Skills

Year 5 The Water Cycle



1. Label the diagram using the words in the word bank.

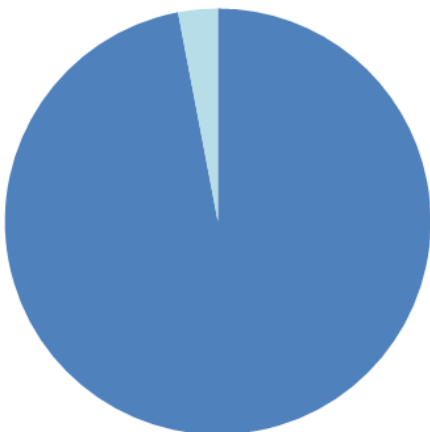


The Water Cycle

1 mark

2. Complete the key to show which section is **fresh** water and which is **salt** water.

Pie chart showing the amount of water on the Earth's surface.



1 mark

3. Draw lines to match the word to the appropriate definition.

Evaporation	When water falls back to the ground as rain, sleet, snow or hail.
Condensation	The sun's heat radiation warms water until it rises as an invisible gas, vapour.
River basin	When vapour cools to form droplets of liquid water.
Precipitation	Water collects in rivers, streams, lakes, aquifers or the ocean.
Accumulation	An area of land that is drained by a river.

2 marks

4. True or false?

**“The water on Earth is constantly recycled:
we don't lose or gain water from elsewhere in space.”**

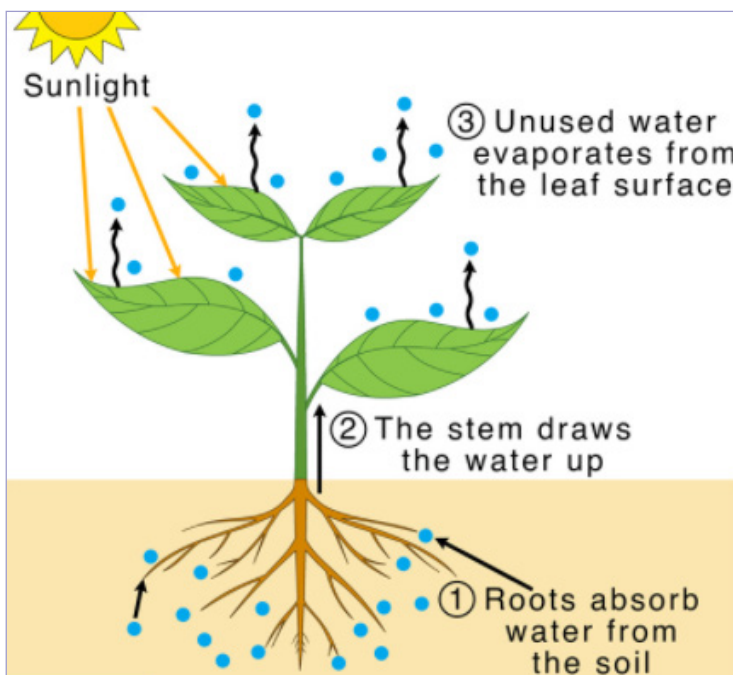
True False

1 mark

5. Which process does this diagram represent?

Infiltration transpiration weathering

1 mark



6. Which of these is a store within the water cycle?

- Precipitation The Ice Caps Evaporation

1 mark

7. True or false?

“Precipitation falls in equal amounts across the globe.”

- True False

1 mark

8. Give **two** reasons why the water cycle is vital to life on Earth.

2 marks

/10

Total