

Key words

evaporation condenses groundwater flow precipitation

surface runoff sea

**Extension: Explain how the water moves from sea, air and land and back.**

Firstly the water starts off in the s\_\_\_\_\_\_\_\_\_\_ it then is transferred to the air by the process of e\_\_\_\_\_\_\_\_\_\_\_\_ this is when the sun heats the water and it turns into water vapour. The water vapour then cools and c\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ to form clouds, and falls as p\_\_\_\_\_\_\_\_\_\_\_\_ (rain, sleet, snow). The precipitation then goes back to the sea either by s\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ r\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ or g\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ f\_\_\_\_\_\_\_\_\_\_\_\_\_.

SEA

S

a) Add the key words to the diagram: condensation precipitation evaporation groundwater flow surface run off transpiration

b) Draw on transpiration.

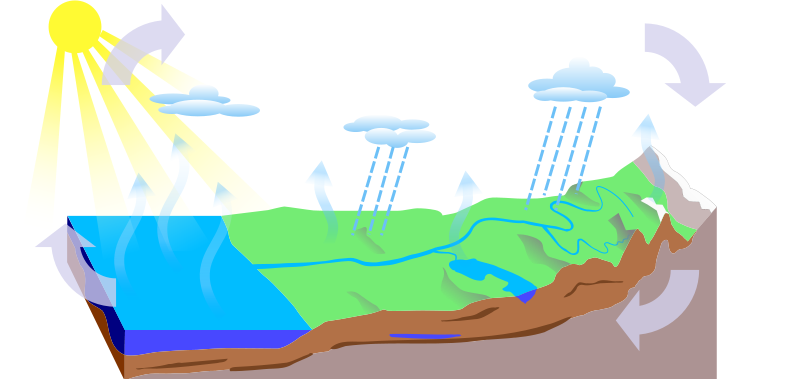
**The water cycle**

G

C

P

E



Key words

evaporation condenses groundwater flow precipitation

surface runoff sea

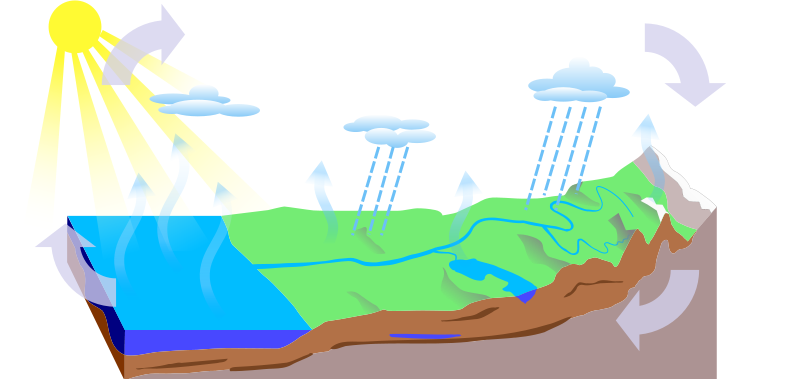
**Extension: Explain how the water moves from sea, air and land and back.**

Firstly the water starts off in the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ it then is transferred to the air by the process of \_\_\_\_\_\_\_\_\_\_\_\_ this is when the sun heats the water and it turns into water vapour. The water vapour then cools and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ to form clouds, and falls as \_\_\_\_\_\_\_\_\_\_\_\_\_\_. The precipitation then goes back to the sea either by\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ or \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

a) Add the key words to the diagram: condensation precipitation evaporation groundwater flow surface run off transpiration

b) Draw on transpiration.

**The water cycle**



**Extension: Explain how the water moves from sea, air and land and back.**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

SEA

a) Add the key words to the diagram.

b) Draw on transpiration.

**The water cycle**