

Name: _____ Date: _____

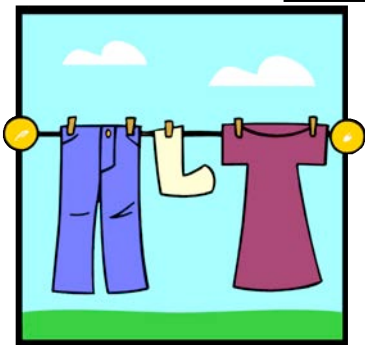
Can you explain what happens to the liquid in each of these examples? Use the words in the word box to help you.



A puddle when it stops raining



Wet washing hung outside in the sun



A bottle of perfume left open



evaporate	heat	sun
evaporation	wind	travel
water	air	gas

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What is evaporation? Think of three examples of evaporation and draw a diagram and write a description of what is happening in each example.



Example 1: _____

Example 2: _____

Example 3: _____

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What happens when you leave two beakers of water in two different places over a certain period of time? Plan your experiment below and then use the space to record your results and conclusion.

What equipment will you need?

Where will you put your two beakers of water?

How will you make your experiment a fair test?

How will you measure the results?

What do you predict will happen?

Results:

Conclusion: