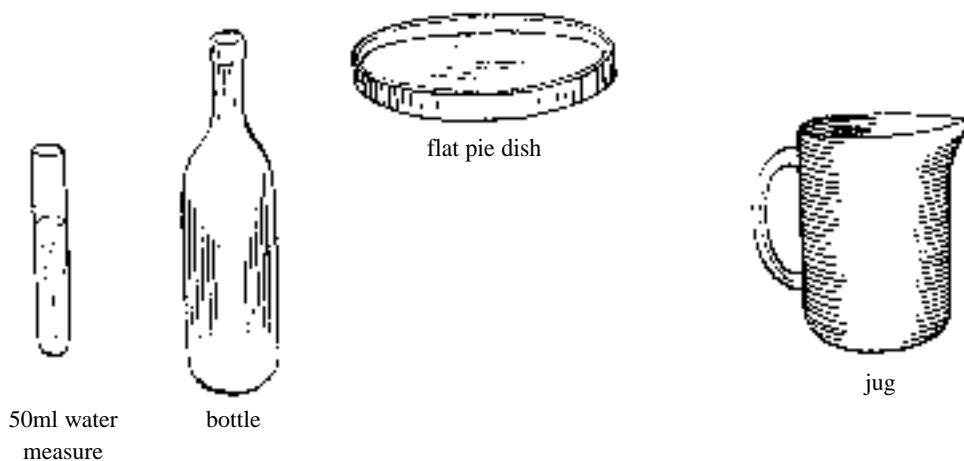
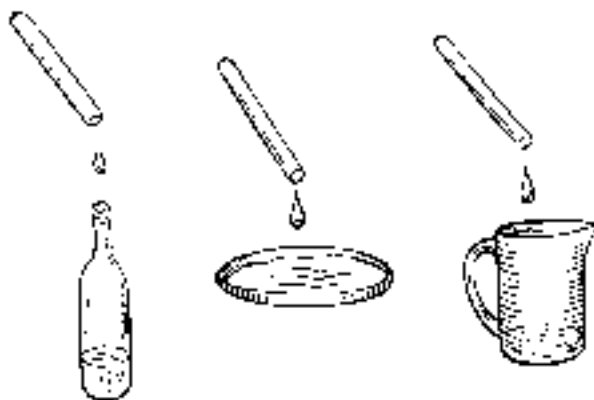


WATER CYCLE ACTIVITY SIX

This experiment shows how evaporation takes place at different rates from different shaped containers. You will need a 50ml water measure, a bottle, a flat pie dish and a jug.



1. Put 50 ml of water into each of the three containers and leave them inside on a sunny window sill where nobody will touch them for a few days.



2. Check the containers at the same time each day and find a way to record how much water is left in each one.
3. After 4 or 5 days, write a report about what happened to the water in this experiment. If the 50ml of water disappeared from one container faster than another, suggest reasons for this.
4. Find a way of using this experiment to explain how the water cycle works.
5. Improve this experiment in some way.