Task 2 Complete one of the following investigations.



To "see" transpiration.

Tie a clear plastic bag
around part of a plant for
a few hours. Describe
what happens.

Note: you may have

Note: you may have already done this it was a choice for a homework task earlier in the year.



On a dry day, pour water onto different surfaces outside your house — tarmac, grass, soil, gravel, paving stones and observe what happens.

Take photos!



Measure the depth of a puddle before and after soaking up some of the water with sponge. What happened? What did the water do to the sponge?

On a wet day draw round the edge of a puddle at different times of the day. Take some photos to show what happens during the day. Does it get bigger? Why? Does it get smaller? Why?

