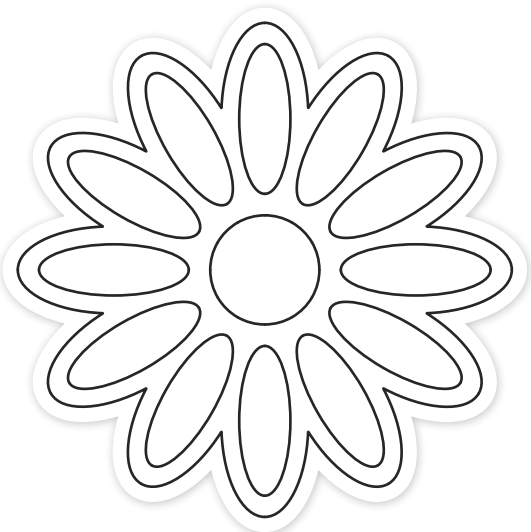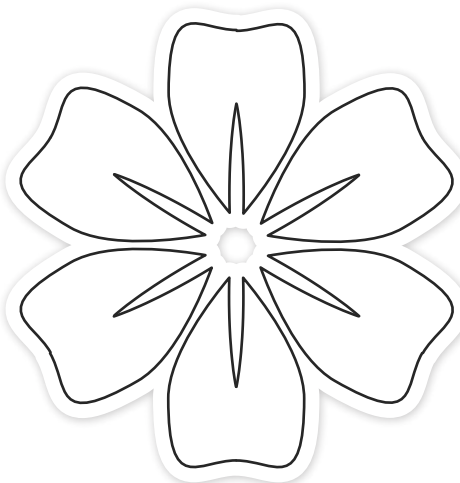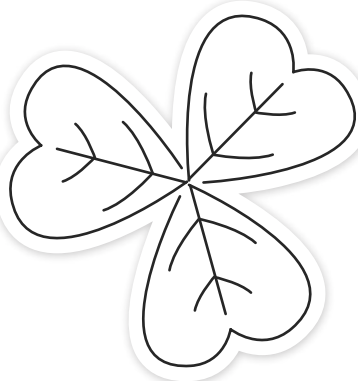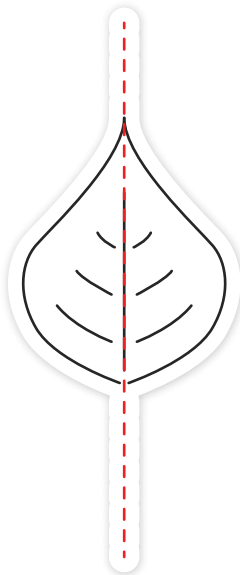# Can you find the lines of symmetry?

A 2D shape is symmetrical if a line can be drawn through it and either side of the line is a reflection of the other. The line is called a line of symmetry. Some shapes have more than one line of symmetry.

Plants can be symmetrical. Add any lines of symmetry you can find to the leaves and flowers below. To help you, we have completed the first one.
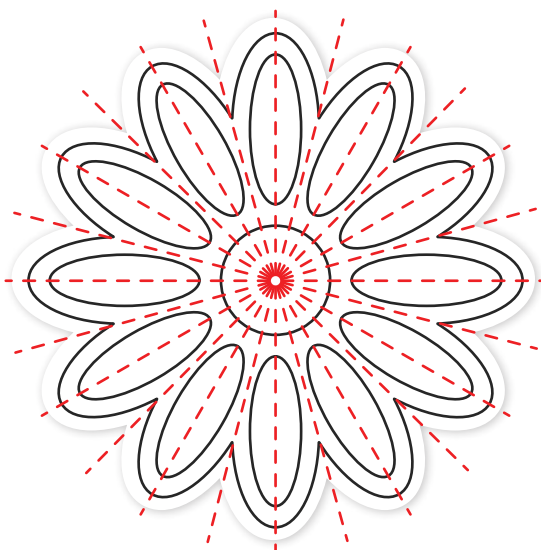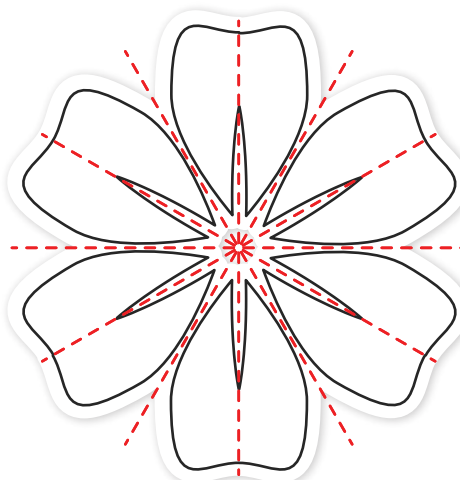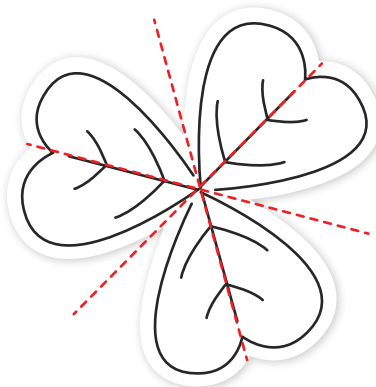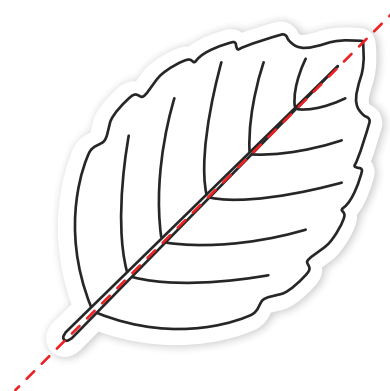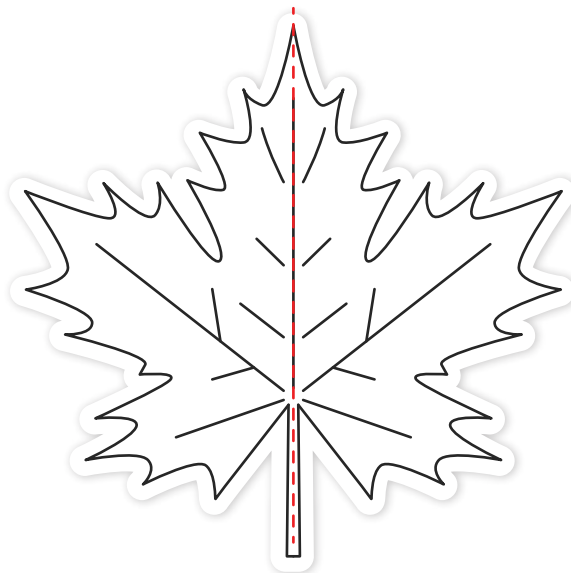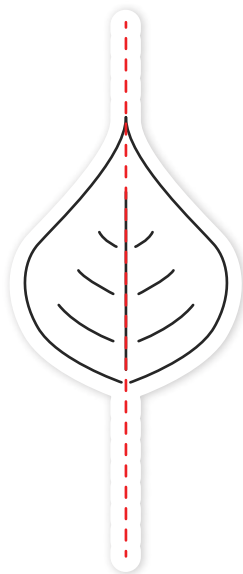
HANDY HINTS/TOP TIPS

- We have added a red dotted line of symmetry to the first leaf.
- Don't forget an object can have more than one line of symmetry.
- A mirror can be placed on a line of symmetry to help show what the missing section should look like.
- The answers are on the following page. See how well you have done when you are finished.

Did you find all the lines of symmetry?

This is where all the lines of symmetry should be for the leaves and flowers:

Why not colour in the leaves and flowers? Remember that flowers are often very colourful because that can attract bees and other pollinating insects.

Once you have coloured them in, why not cut them out and use them to make a greetings card for someone special?

When using scissors, make sure you have an adult to help you.

Explore-Experiment-Create