

## Foundation 1

## Activity 1

Find and draw a flower with 4 or more petals.

Can you find any other flowers with a greater number of petals?

What is the greatest number of petals you can find on one flower?



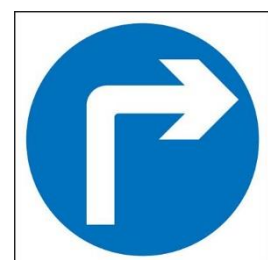
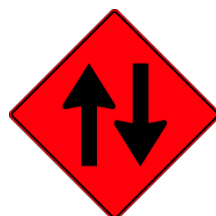
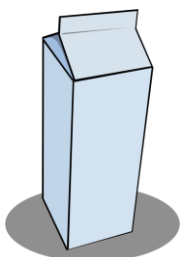
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## Activity 2

Go for a walk with a family member and see what different shapes you can see on your walk.

Your walk might be in the park or walking around a shop.

Can you draw these shapes?



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## Activity 3

Ask a grown up to help you scrunch up 10 small pieces of paper into little balls.

Find a box, bowl or bucket and try to throw the balls into the bucket.

When you have thrown all the balls, count how many have landed in the box. If you have some number cards, see if you can find the number to match this amount.

Have another go. Did you get more or fewer balls in the box this time?



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## Activity 4

Set up a picnic for 3 of your toys. How many cups and plates will you need?

Find another toy to join your picnic. How many cups and plates will you need now that you have 1 more?

What if another toy came to join the picnic?



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## Activity 5

Have a look around your house, can you find anything with a pattern on it?

Describe the pattern to your grown up.

How many different things are in the pattern for example, is it a curtain with a row of single flowers or a cushion with circles & stripes?

Can you make your own pattern?



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## Activity 6

Ask your grown up to take you outside with a bucket/tub of water and a paint brush or sponge. Take some number cards out with you too. Can you 'paint' with the water on the floor or wall each number that your grown up calls out to you?

See how many numbers you can paint before the sun starts to dry them!

