



**Number**

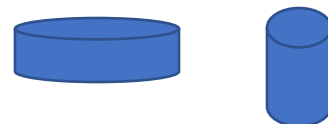
1. Solve the subtraction number sentences to find the answers. You could solve these by using objects, using your fingers or counting back from the biggest number.

7 minus 4 is ____	9 minus 2 is ____	5 minus 5 is ____	8 minus 7 is ____
5 minus 3 is ____	6 minus 4 is ____	7 minus 6 is ____	7 minus 5 is ____
3 minus 3 is ____	3 minus 2 is ____	9 minus 5 is ____	9 minus 4 is ____
8 minus 6 is ____	5 minus 2 is ____	4 minus 4 is ____	4 minus 1 is ____
6 minus 5 is ____	8 minus 4 is ____	5 minus 1 is ____	7 minus 3 is ____

2. Play a ladybird doubling game by drawing the same number of spots again on the other side and counting how many altogether. You could use your knowledge of the doubling song to predict the answer first. (If you don't want to draw the ladybirds, you could do this using objects or in another way).

**Shape, Space and Measure**

1. A cylinder is a 3D (fat) shape with 3 faces. Two of these faces are circles and the other is a curved face that joins them together. A cylinder has 2 edges and 0 vertices. Go on a hunt around your house and see how many cylinders you can find.



2. See which coins you can find around the house (ideally 1p, 2p, 5p and 10p). Learn about the different properties of the coins (colour, size, shape) and see if you can match them together. Then you could make your own shop and use the coins for a purpose – perhaps a snack shop so that you can pay your grown-up for some fruit.

