elephants ☐   birds ☐   hippos ☐

monkeys ☐   giraffes ☐   mice ☐

seals ☐   flamingos ☐   zebras ☐
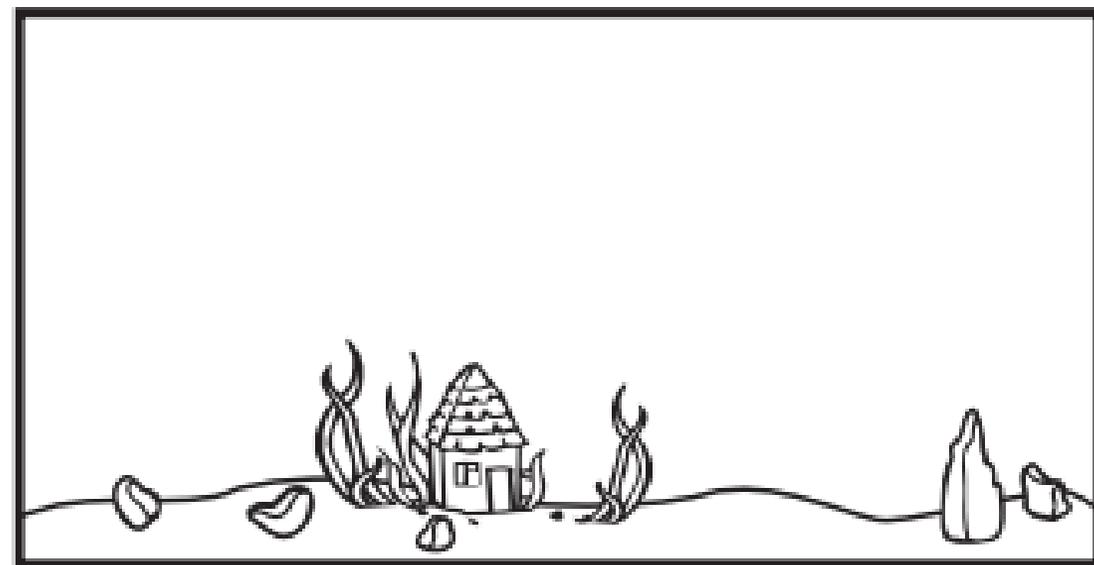
people ☐

How many fish in each bowl? Colour as you count.

☐   ☐   ☐
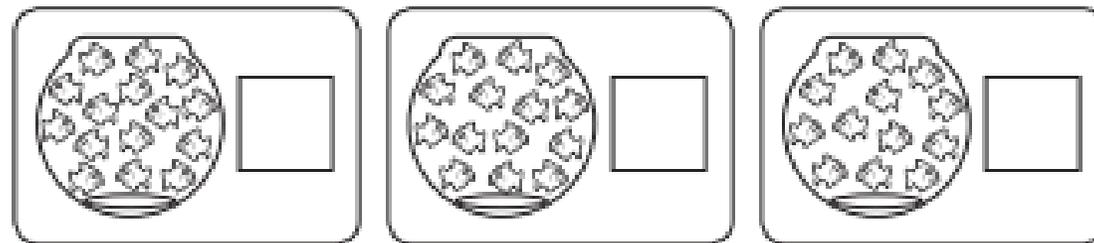
Colour the bowl with the **most** fish.

Circle the bowl with the **least** fish.

3   Use an inkpad, your thumb print and coloured pencils to put 15 beautiful fish into this tank.

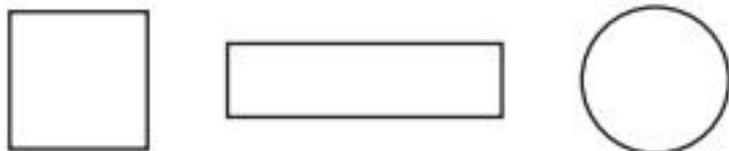This a whole carton of eggs.   It is now broken into parts.

Are the parts **equal** or **the same**? Yes, they are the same.

1 Circle the wholes that have been broken into equal parts. This means the parts are the same.

2 Draw lines to split these shapes into 2 equal parts. This means the parts are the same.

Now draw lines to split the shapes so the 2 parts are **not** the same.

Compare your splits with a partner's drawing. Are they the same? If not, can you both be right?

When we divide a whole into 2 equal parts, we call each part a **half**.
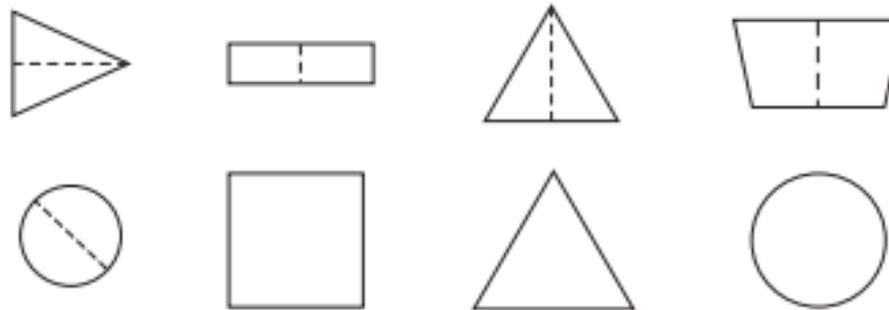
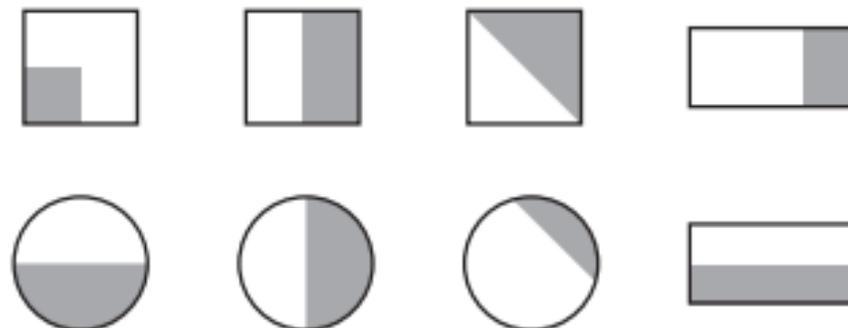This is one whole apple.   The apple is now cut into halves.

whole   half   half

1 Colour 1 half of each shape.

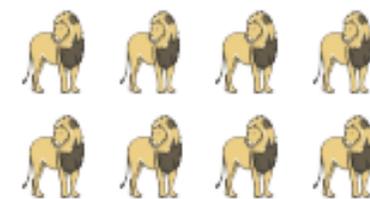2 Tick the shapes that have 1 half shaded. Remember, halves must be **equal** or the **same**.

If you do not have a printer, just let your child see the activities and talk about the answers. They could write the answers on a separate sheet of paper.
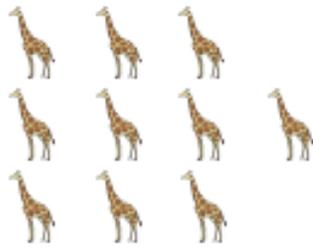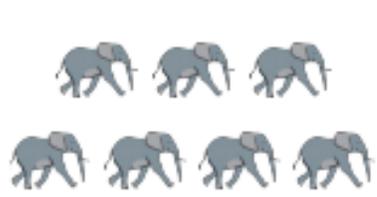
🐵🐵🐵🐵🐵 − **2** = ◯

🐘🐘🐘🐘🐘🐘🐘🐘🐘 − **4** = ◯

🦒🦒🦒🦒 − **3** = ◯

🦫🦫🦫🦫🦫🦫 − **5** = ◯

🦁🦁🦁🦁🦁🦁🦁🦁 − **1** = ◯

7 − 6 = ◯

7 − 4 = ◯

10 − 9 = ◯

8 − 7 = ◯

9 − 5 = ◯