FRACTIONS AND DIVISION
Seeing shapes shared into equal parts is a great way for children to understand fractions. Count the number of parts in each shape and then shade the fractions as shown. A key concept to explore is that ANY of the parts can be shaded as they are all equal.

Shade $\frac{1}{2}$ (one half) of these three shapes.


Shade $\frac{1}{4}$ (one quarter) of these three shapes.


Shade $\frac{3}{4}$ (three quarters) of these three shapes.


## BEING FAIR...

Below are six bars of chocolate with 12 pieces. Shade the bars to show how many pieces each person can have if they are shared fairly.
(Use a different colour for each person.)


4 people


2 people


12 people


1 person


6 people

Can you finish these sentences, writing in the number and the fraction?
3 people get $\qquad$ pieces, or $\qquad$ of the bar.

4 people get $\qquad$ pieces, or $\qquad$ of the bar.

2 people get $\qquad$ pieces, or $\qquad$ of the bar.

1 person gets $\qquad$ pieces, or $\qquad$ of the bar.

12 people get $\qquad$ piece, or $\qquad$ of the bar.

6 people get $\qquad$ pieces, or $\qquad$ of the bar.

