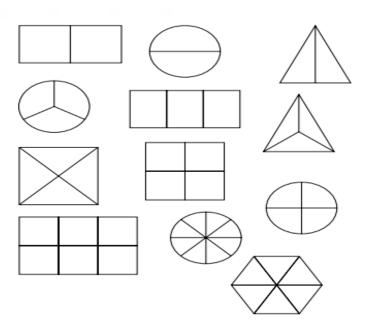
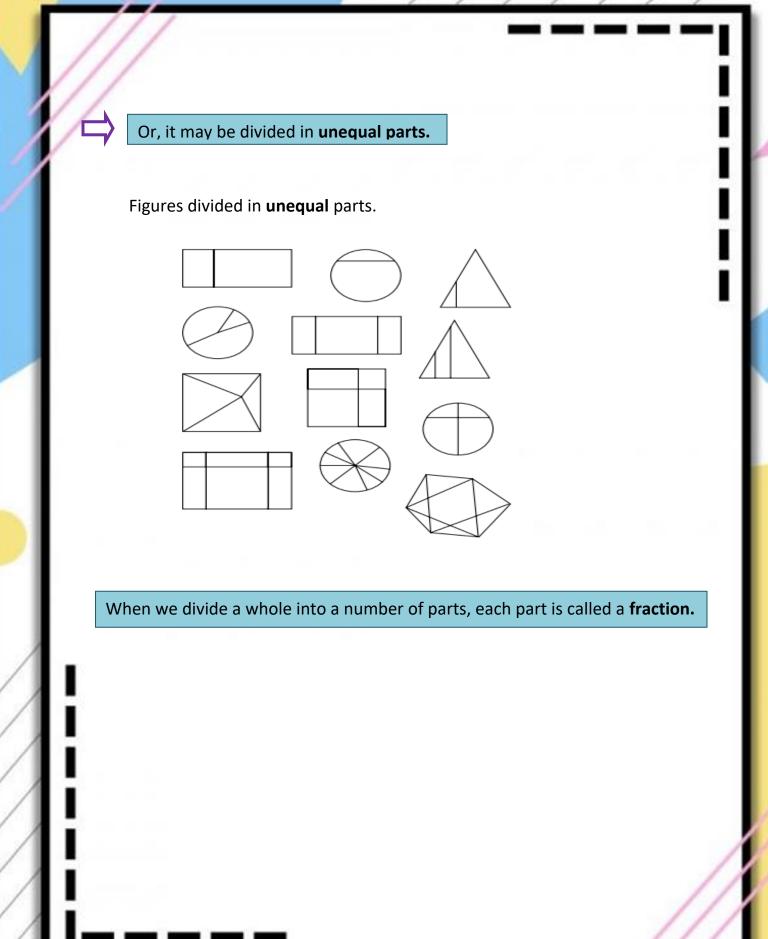
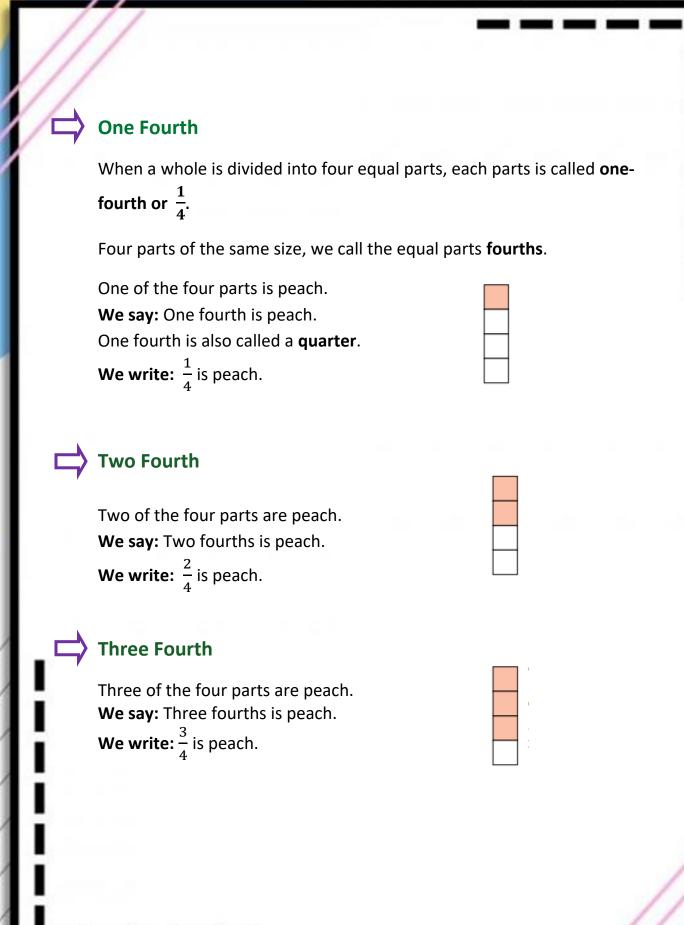


Figures divided in **equal** parts.

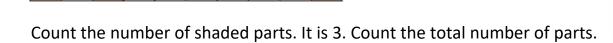








It is 10.



So, the fraction shown by above figures.

$$= \frac{\text{Number of shaded parts}}{\text{Total number of parts}} = \frac{3}{10} \text{ Three-tenths}$$

Now look at the following shapes closely and write what fraction of shaded parts make of the whole.

Shapes	Total parts	Shaded parts	Fractions
	6	2	$\frac{2}{6}$ (Two-sixth)
	10	4	$\frac{4}{10}$ (Four-tenths)
	8	1	$\frac{1}{8}$ (One-eight)
	5	2	$\frac{2}{5}$ (Two-fifths)
	7	3	$\frac{3}{7}$ (Three-sevenths)
	9	5	$\frac{5}{9}$ (Five-ninths)