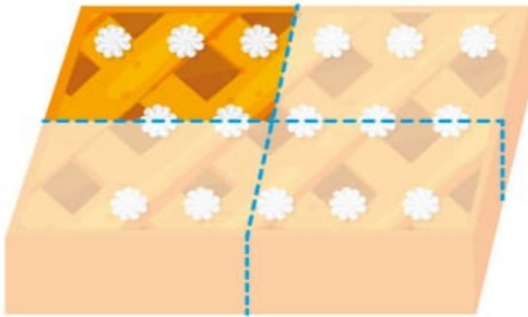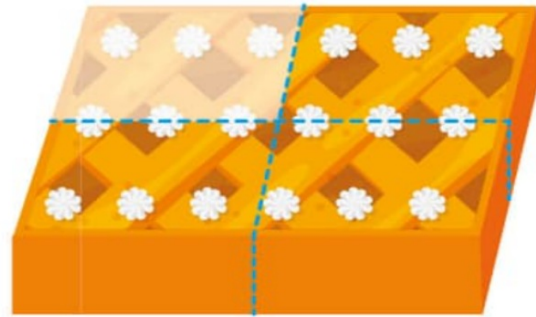# Let's Learn

a

Halim has $\frac{1}{4}$ of the pie.

Peiqi has $\frac{3}{4}$ of the pie.

$\frac{3}{4}$ is the same as three $\frac{1}{4}$.

Does Halim have a quarter of the pie?   *Yes*

How many slices of pies does Peiqi have? 3

b Bala has 16 marbles.

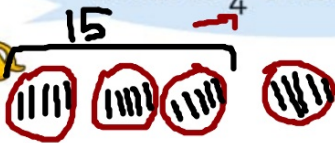He puts them into groups as shown below.

$\frac{1}{4}$ of 16 is ___4___.

$\frac{3}{4}$ of 16 is ___12___.

$\frac{3}{4}$ of 16 is the same as 4 + 4 + 4.

If Bala has 20 marbles, what is $\frac{3}{4}$ of 20?
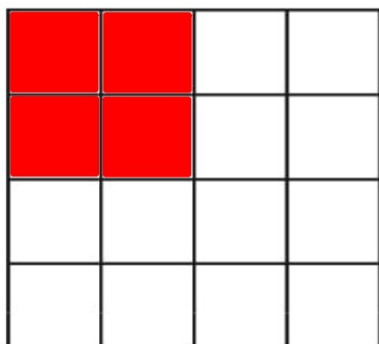
15

$\frac{1}{4}$ of the marbles is 5.

$\frac{3}{4}$ of the marbles is 5 + 5 + 5 = 15.
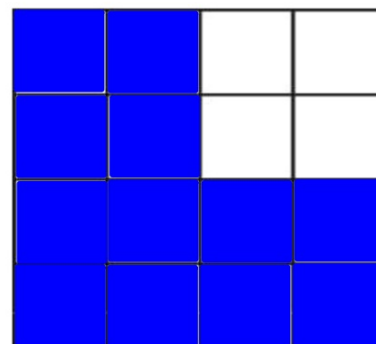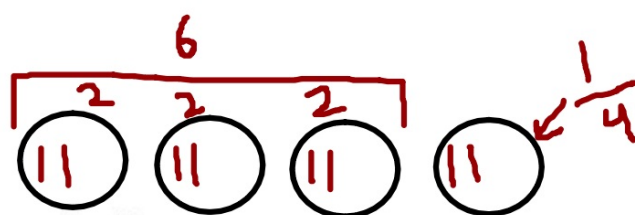
Let's Practise

I Colour to show that each statement is true.
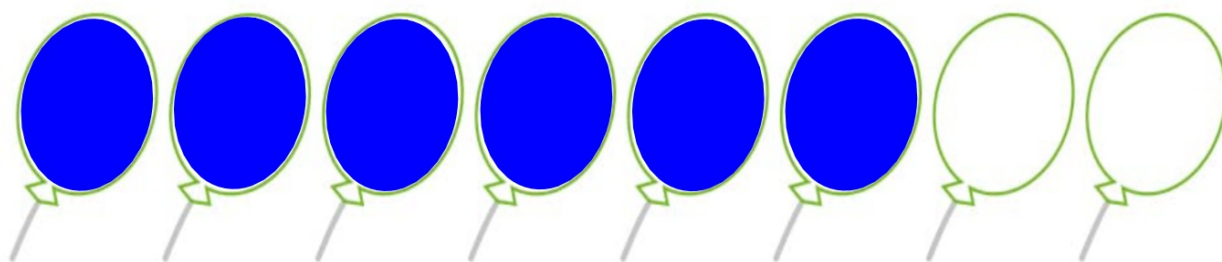
a $\frac{1}{4}$ of the squares are red.

b $\frac{3}{4}$ of the squares are blue.

6

2 2 2

1/4

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8

2 a Colour $\frac{3}{4}$ of these balloons.

b How many balloons are not coloured? _____2_____