Understanding whole and parts

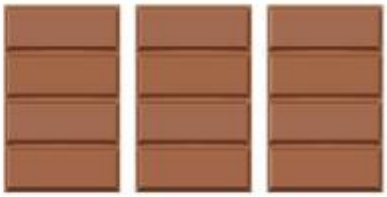
Discover

1 **a)** How many **whole** chocolate bars are there, and how many parts?

b) What fraction is needed to make 4 **whole** chocolate bars?

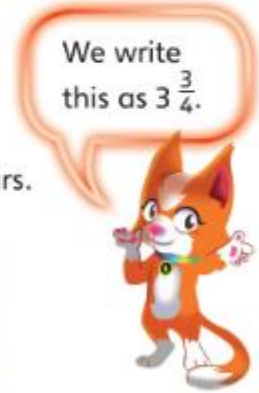
Share

a) There are 3 whole chocolate bars.



There are also 3 out of 4 parts.

This is $\frac{3}{4}$.



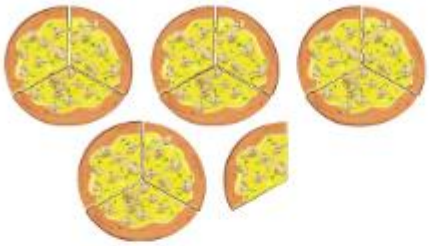
In total, there are 3 and $\frac{3}{4}$ chocolate bars.

b)

Another $\frac{1}{4}$ is needed to make 4 whole bars.

Think together

1 **a)** How many pizzas altogether?

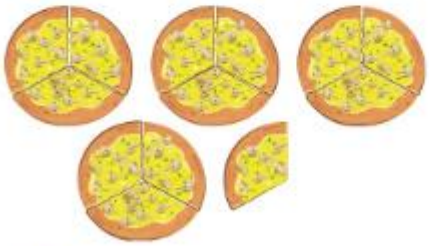


There are _____ and

_____ pizzas.

We can write this as $\square\frac{\square}{\square}$.

b) What fraction is needed to make five whole pizzas?



$\frac{\square}{\square}$ is needed to make five whole pizzas.

2 Complete the table.

	Wholes	Part
$2\frac{1}{2}$	2	
$7\frac{3}{4}$		$\frac{3}{4}$
	5	$\frac{1}{4}$
$9\frac{3}{4}$		

3 Three children share this chocolate equally.

CHALLENGE

What fraction does each child get?

Each child gets _____ .