

Fractions Wall

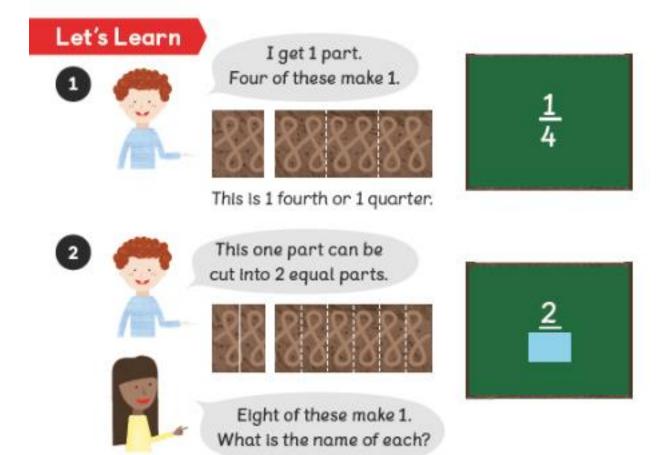
To start:

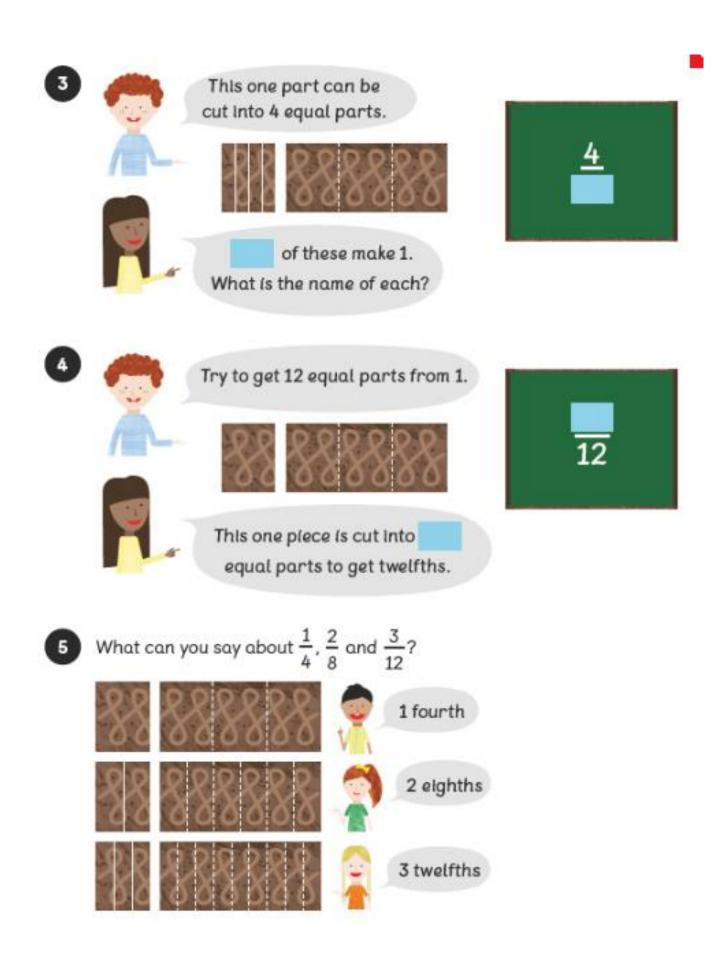
Take a strip of paper and fold it into four equal parts. Shade one of these parts (it should be a quarter). Is there a way to get more parts out of this one piece of paper? What can we split a quarter into?

In Focus



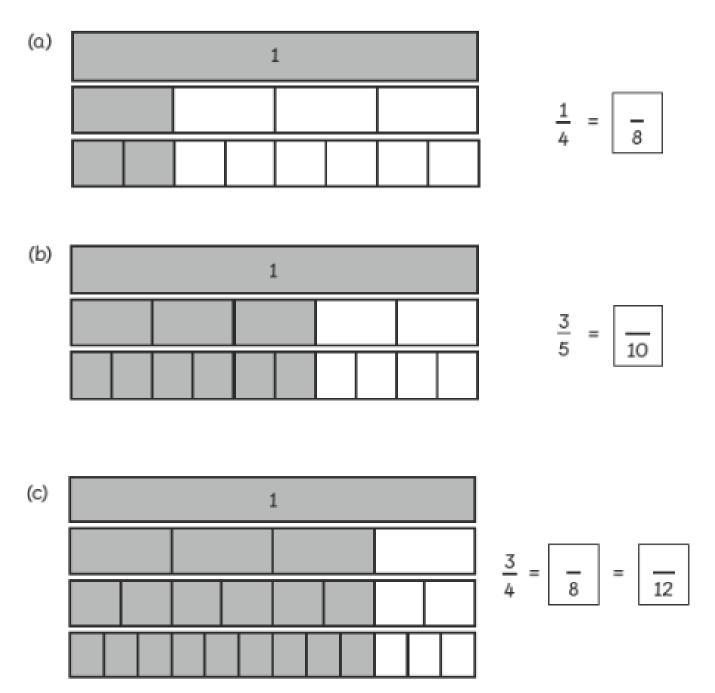
Is it possible to get more parts but still the same amount?





Finding Equivalent Fractions

Fill in the blanks.



Finding Equivalent Fractions

Look at the diagram and fill in the blanks.

(a) 1 (l) $1 = \frac{1}{3}$ $\frac{1}{3}$ (l) $\frac{1}{3} = \frac{1}{6}$

(b)

1								(1)	1 =	_
<u>1</u> 4										4
<u>1</u> 8								(ii)	$\frac{2}{4} =$	8
<u>1</u> 12								(iii)	$\frac{2}{4} =$	12