

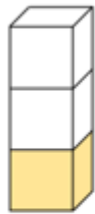
LO: To understand unit and non unit fractions

SC: I can count how many parts in total (denominator).

I can count/shade how many parts we are looking at (numerator).

I can read and write fractions.

I know that all parts of a fractions must be equal.

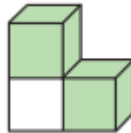


There are equal parts.

There is part shaded.



is shaded.



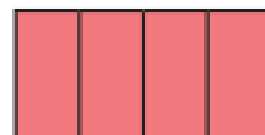
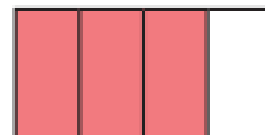
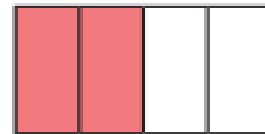
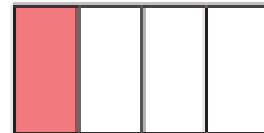
There are equal parts.

There is part shaded.



is shaded.

What fraction of each shape is shaded?



A shape has 4 equal parts.

What fraction is shaded if there are 2 parts shaded?

A shape has 3 equal parts.

What fraction is shaded if there are 2 parts shaded?

Write the fractions in the table.

$$\frac{1}{3}$$

$$\frac{3}{4}$$

$$\frac{1}{2}$$

$$\frac{1}{4}$$

$$\frac{2}{3}$$

| Unit fractions | Non-unit fractions |
|----------------|--------------------|
| | |

Write 5 examples of unit fractions.

Write 5 examples of non unit fractions.