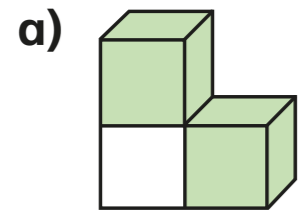


# Non-unit fractions

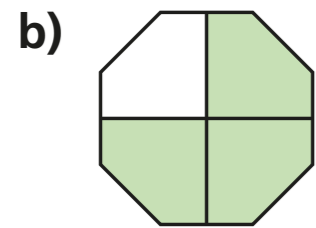
1 Complete the sentences.



There are 3 equal parts.  
There are 2 parts shaded.



is shaded.

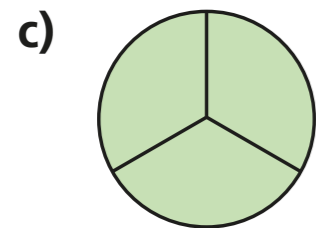


There are  equal parts.

There are  parts shaded.



is shaded.



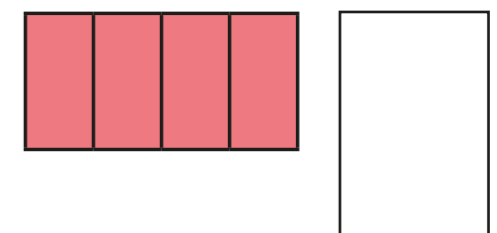
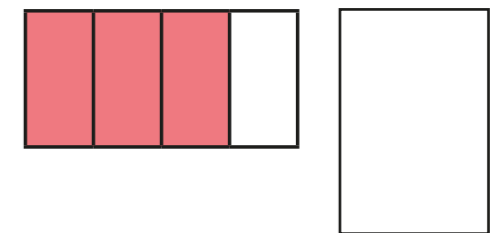
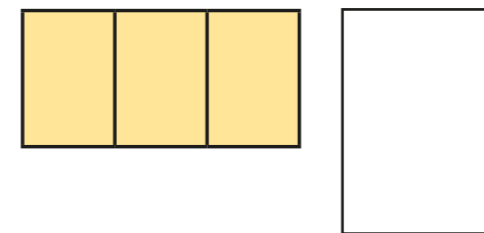
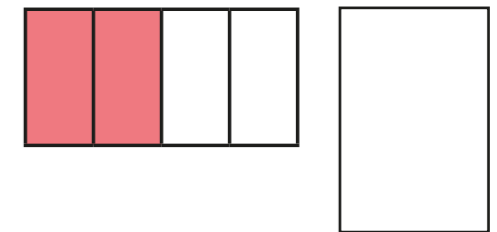
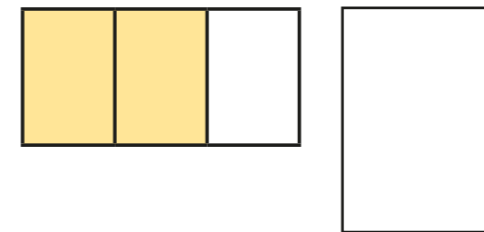
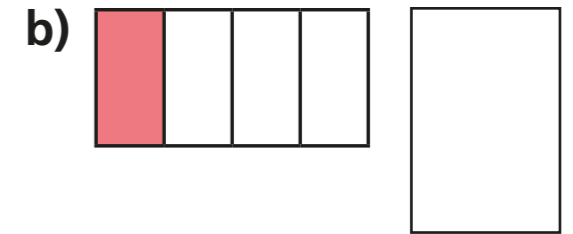
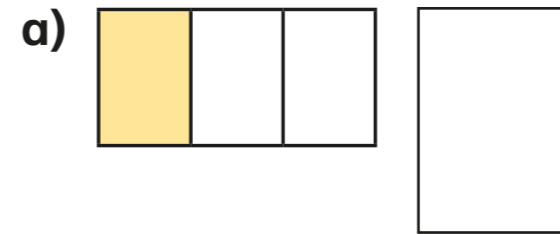
There are  equal parts.

There are  parts shaded.

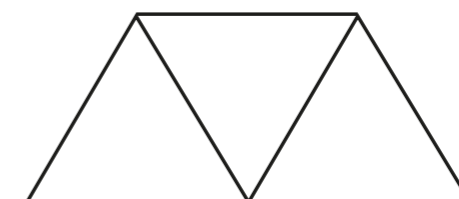
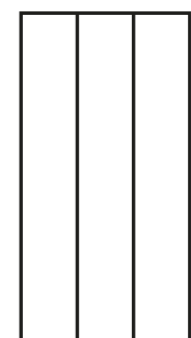


is shaded.

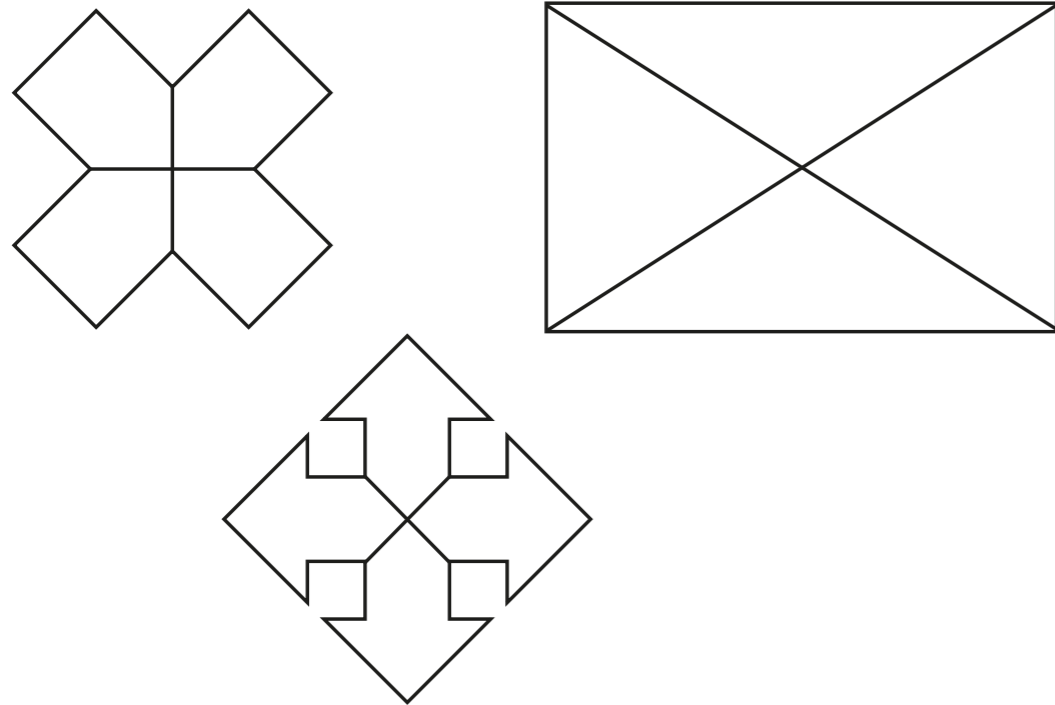
2 What fraction of each shape is shaded?



3 Colour  $\frac{2}{3}$  of each shape.

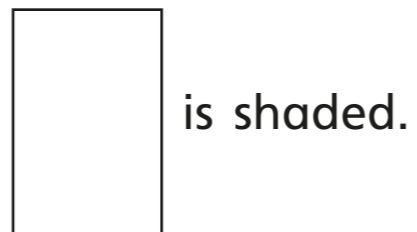


- 4 Colour  $\frac{3}{4}$  of each shape.

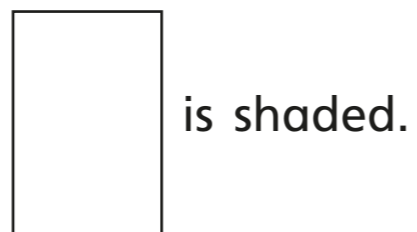


- 5 A shape has 3 equal parts.

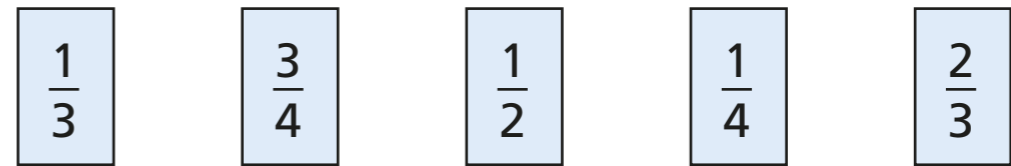
- a) What fraction is shaded if there are 2 parts shaded?



- b) What fraction is shaded if there are 3 parts shaded?



- 6 Write the fractions in the table.



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

- 7 Fill in the boxes to give a unit fraction and a non-unit fraction.



Work with a partner.

Find other examples of unit fractions and non-unit fractions.

Write five examples of each.

unit fractions: \_\_\_\_\_

non-unit fractions: \_\_\_\_\_

