

I can read and write fractions.

Example

3 equal parts



$\frac{1}{3}$ is shaded

$\frac{2}{3}$ unshaded

Here are some words that you may need.

$\frac{1}{2}$ half

$\frac{1}{5}$ fifth

$\frac{1}{9}$ ninth

$\frac{1}{3}$ third

$\frac{1}{6}$ sixth

$\frac{1}{10}$ tenth

$\frac{1}{4}$ quarter

$\frac{1}{8}$ eighth

$\frac{1}{12}$ twelfth

A

What fraction is shaded?

Write your answers:

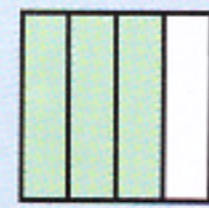
a) in figures

b) in words.

1



6



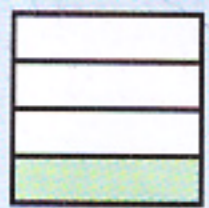
2



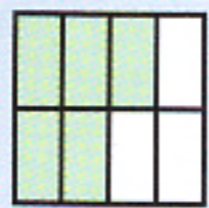
7



3



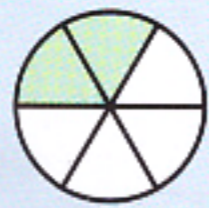
8



4



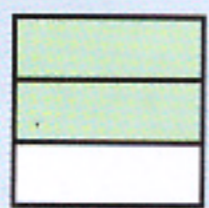
9



5



10



11 Draw a grid like this one.



Colour $\frac{7}{16}$ red.

Colour $\frac{1}{4}$ yellow.

How many squares are left?

B

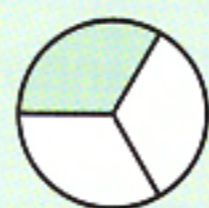
What fraction is shaded?

Write your answers:

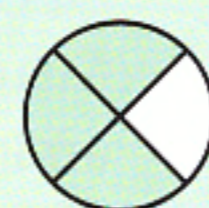
a) in figures

b) in words.

1



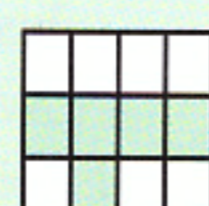
6



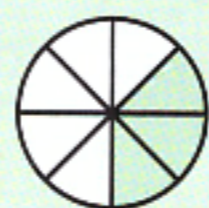
2



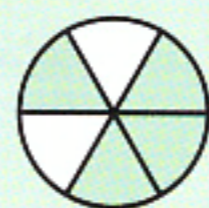
7



3



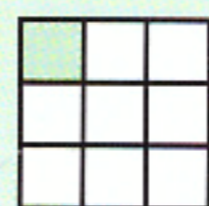
8



4



9



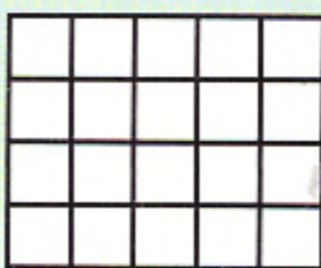
5



10



11 Draw a grid like this one.



Colour $\frac{1}{2}$ red.

Colour $\frac{1}{4}$ yellow.

Colour $\frac{1}{10}$ blue.

How many squares are left?

C

Write in both figures and words what fraction is:

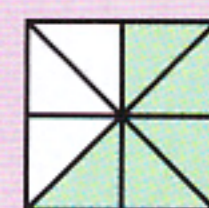
a) shaded

b) unshaded.

1



6



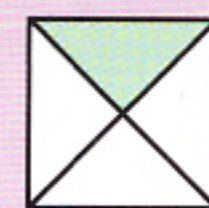
2



7



3



8



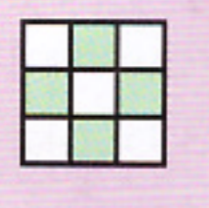
4



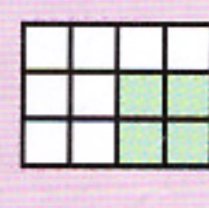
9



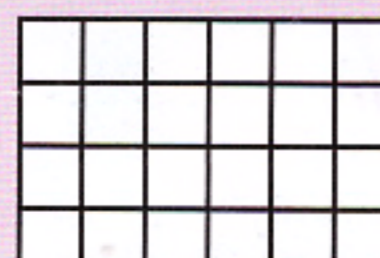
5



10



11 Draw a grid like the one shown.



Colour $\frac{5}{12}$ red.

Colour $\frac{3}{8}$ yellow.

Colour $\frac{1}{6}$ blue.

What fraction of the grid is left?