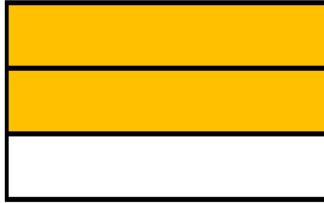
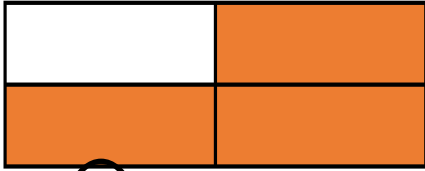


Non Unit and Unit fractions

1



Circle the fraction that has been represented.

$\frac{3}{4}$

$\frac{4}{3}$

$\frac{4}{1}$

$\frac{2}{3}$

$\frac{3}{1}$

$\frac{1}{2}$

2

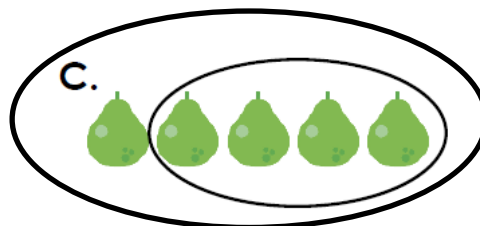
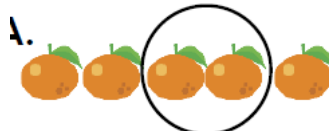
Match the fraction to its equal representation.

Four out of twelve equal parts
$\frac{4}{7}$
Two thirds
$\frac{3}{4}$

A.	
B.	
C.	
D.	

3

Find the odd one out in the fractions.



4

?

Non Unit and Unit fractions Part 2

1

Circle the fraction shaded below.



- $\frac{8}{5}$
 $\frac{3}{8}$
 $\frac{3}{5}$

2

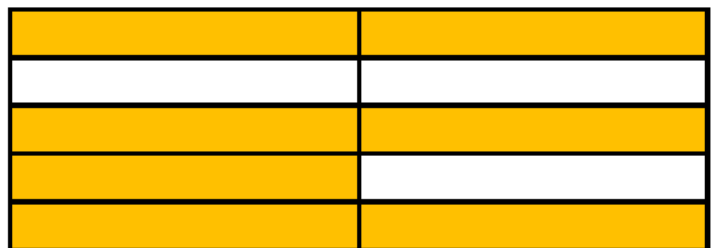
Match the equivalent fractions.

Two out of five equal parts	A.
$\frac{4}{8}$	B.
Four sixths	C.
$\frac{3}{4}$	D.

Connections: Two out of five equal parts is connected to C. $\frac{4}{8}$ is connected to D. Four sixths is connected to A. $\frac{3}{4}$ is connected to B.

3

Circle the fraction shaded below.



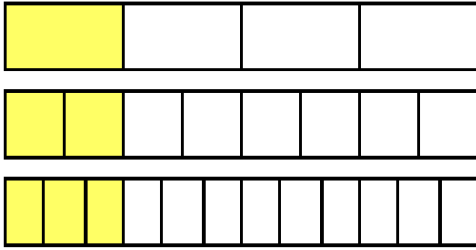
- $\frac{10}{7}$
 $\frac{3}{7}$
 $\frac{7}{10}$

4

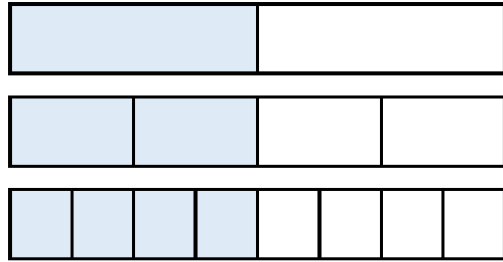
Equivalent fractions 1

1

Finish the statements to make them true.



$$\frac{1}{4} = \frac{2}{8} = \frac{3}{12}$$



$$\frac{1}{2} = \frac{2}{4} = \frac{4}{8}$$

2

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

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

$$\frac{2}{7}$$

$$\frac{4}{8}$$

Circle the pair of equivalent fractions.

$$\frac{1}{5}$$

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

$$\frac{2}{6}$$

$$\frac{2}{8}$$

Circle the pair of equivalent fractions.

3

Write down the equivalent fraction

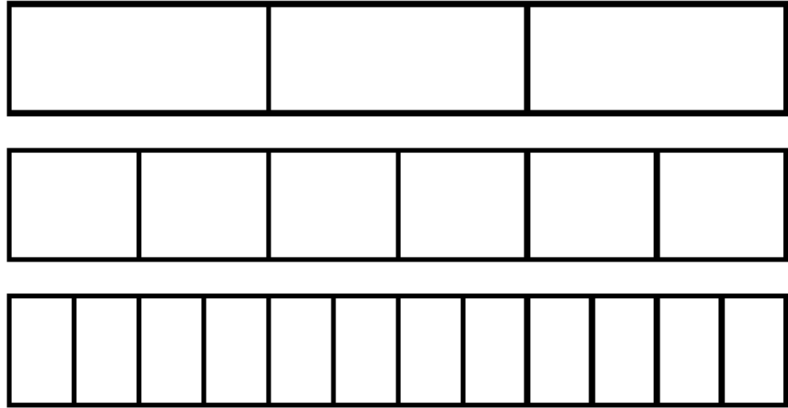
$$\frac{1}{10} = \frac{2}{20}$$

$$\frac{1}{8} = \frac{2}{16}$$

Equivalent fractions 1

1

Using the fraction wall—Can you colour to make an equivalent fraction?



2

$\frac{1}{9}$ $\frac{3}{8}$ $\frac{2}{12}$ $\frac{2}{7}$ $\frac{1}{6}$ Circle the pair of equivalent fractions.

$\frac{6}{8}$ $\frac{2}{10}$ $\frac{1}{10}$ $\frac{3}{4}$ $\frac{5}{12}$ Circle the pair of equivalent fractions.

3

Write down the equivalent fraction

$$\frac{2}{6} = \frac{\boxed{6}}{18}$$

$$\frac{3}{8} = \frac{6}{\boxed{16}}$$