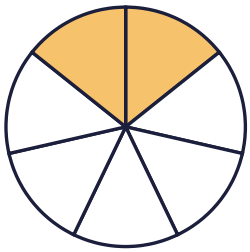
Write the fraction shaded

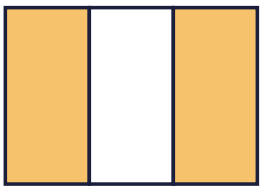
Count the **equal** parts for the bottom number. Count the shaded parts for the top number. Write the fraction in each box.

1



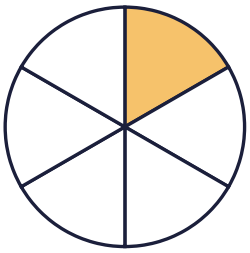
Fraction: ☐

2



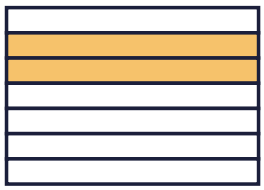
Fraction: ☐

3



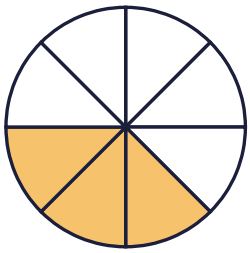
Fraction: ☐

4



Fraction: ☐

5



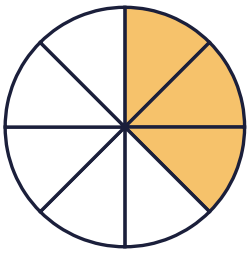
Fraction: ☐

6



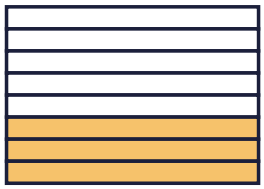
Fraction: ☐

7



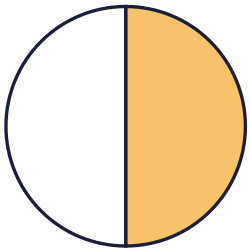
Fraction: ☐

8



Fraction: ☐

9



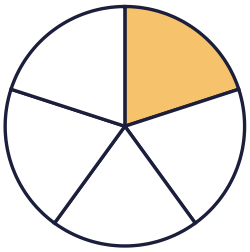
Fraction: ☐

10



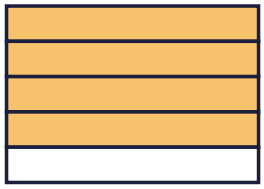
Fraction: ☐

11



Fraction: ☐

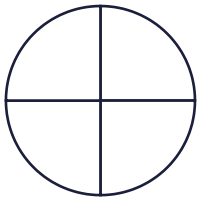
12



Fraction: ☐

Shade 3/4

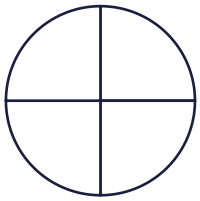
Each shape is cut into 4 equal parts. Colour in 3 of the 4 parts in every shape. Leave one part white.

1 

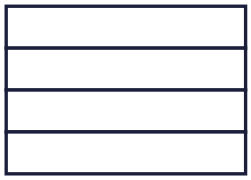
Shade **3** of the **4** equal parts.
Fraction: **3/4**

2 

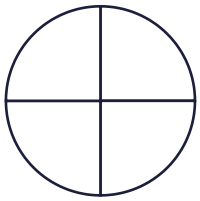
Shade **3** of the **4** equal parts.
Fraction: **3/4**

3 

Shade **3** of the **4** equal parts.
Fraction: **3/4**

4 

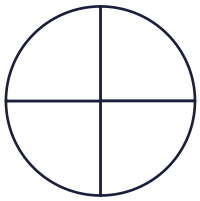
Shade **3** of the **4** equal parts.
Fraction: **3/4**

5 

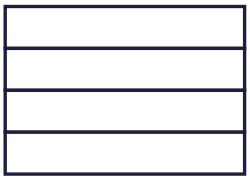
Shade **3** of the **4** equal parts.
Fraction: **3/4**

6 

Shade **3** of the **4** equal parts.
Fraction: **3/4**

7 

Shade **3** of the **4** equal parts.
Fraction: **3/4**

8 

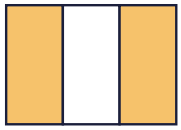
Shade **3** of the **4** equal parts.
Fraction: **3/4**

Answer key

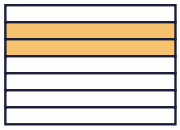
Part 1 shows each fraction. Part 2 shows 3 of the 4 equal parts shaded.

Part 1: fraction shaded

1  $\frac{2}{7}$

2  $\frac{2}{3}$

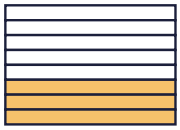
3  $\frac{1}{6}$

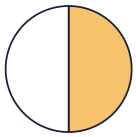
4  $\frac{2}{7}$

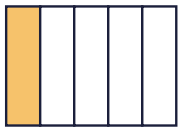
5  $\frac{3}{8}$

6  $\frac{1}{2}$

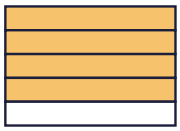
7  $\frac{3}{8}$

8  $\frac{3}{8}$

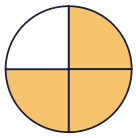
9  $\frac{1}{2}$

10  $\frac{1}{5}$

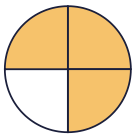
11  $\frac{1}{5}$

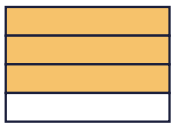
12  $\frac{4}{5}$

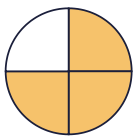
Part 2: shade 3/4

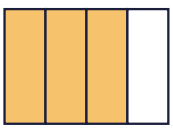
1  $\frac{3}{4}$

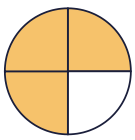
2  $\frac{3}{4}$

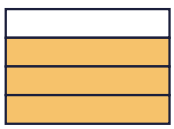
3  $\frac{3}{4}$

4  $\frac{3}{4}$

5  $\frac{3}{4}$

6  $\frac{3}{4}$

7  $\frac{3}{4}$

8  $\frac{3}{4}$