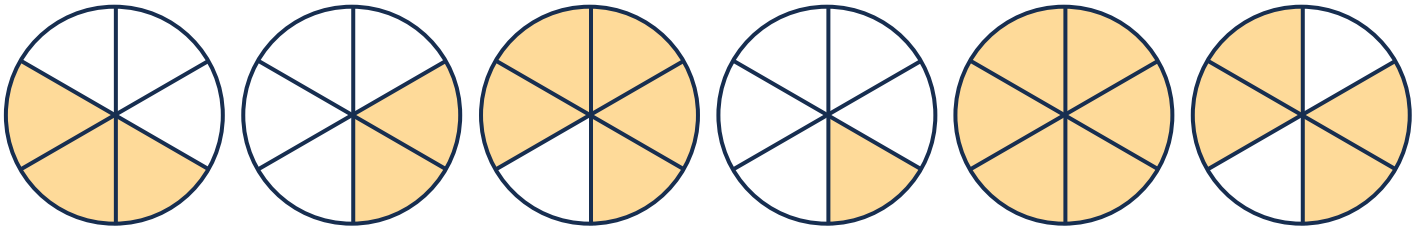


# Fractions

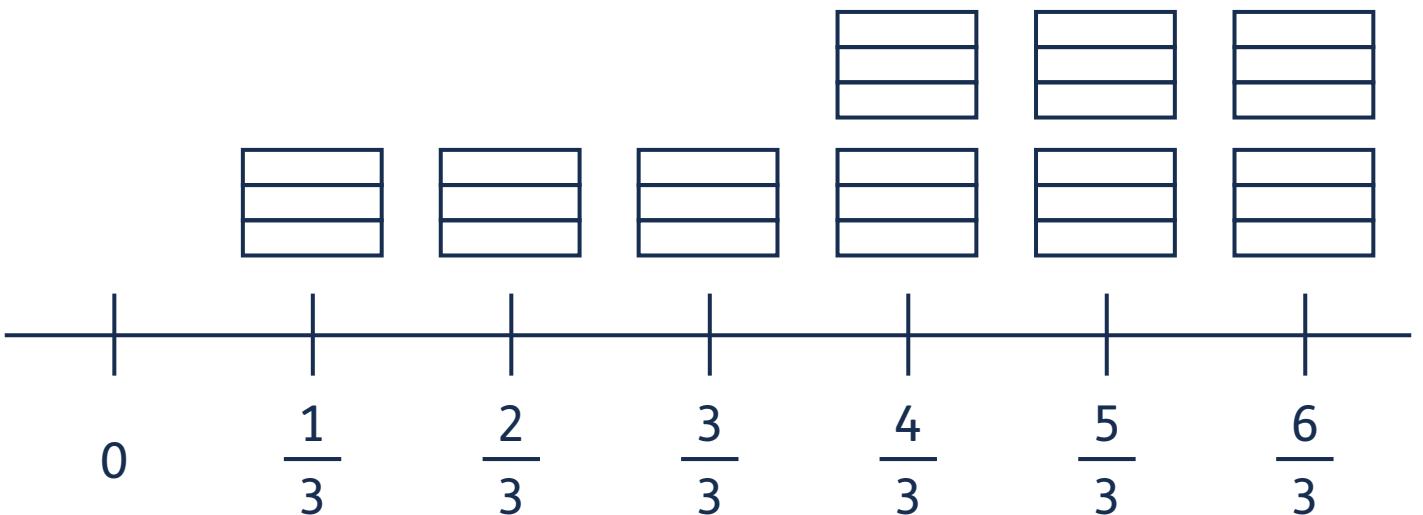
## Question 1

Can you position these shapes on the number line?



## Question 2

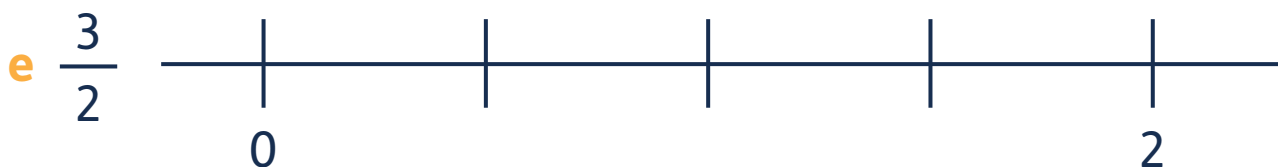
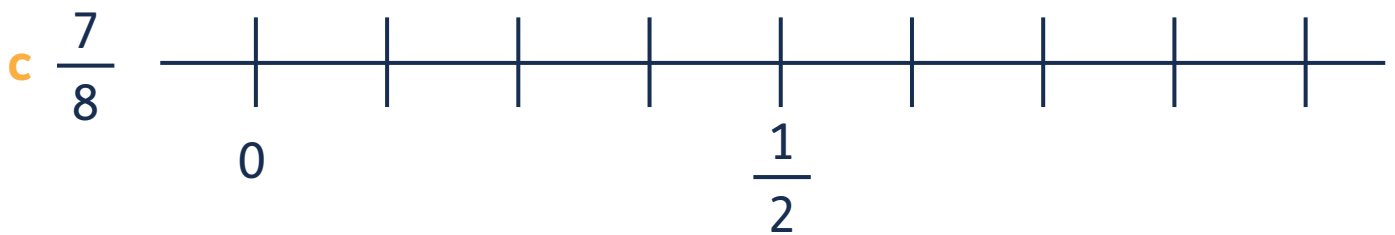
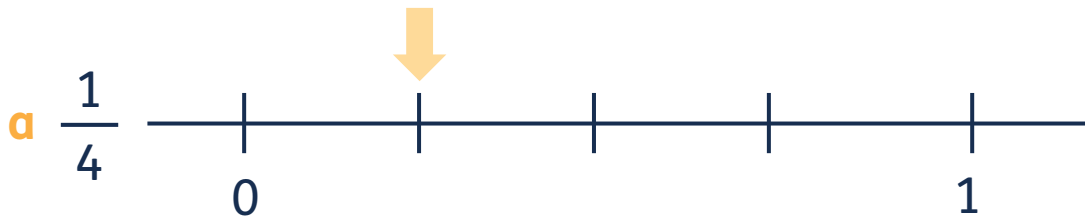
Can you shade these shapes on this number line?



# Fractions

## Question 3

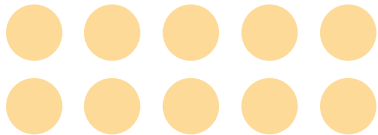
Draw an arrow to show where these fractions should be placed on the number lines. The first one has been done for you.



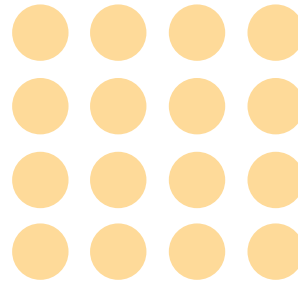
# Fractions

## Question 4

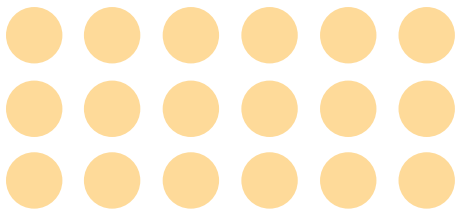
a Circle  $\frac{1}{2}$  of the counters



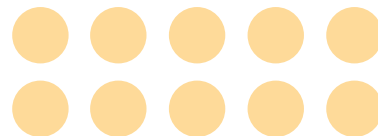
b Circle  $\frac{1}{4}$  of the counters



c Circle  $\frac{1}{3}$  of the counters



d Circle  $\frac{1}{5}$  of the counters



## Question 5

Can you complete these calculations? Use the working out space to draw some arrays to help you answer these questions.

a What is  $\frac{1}{3}$  of 18?

b What is  $\frac{1}{4}$  of 36?

c What is  $\frac{1}{2}$  of 24?

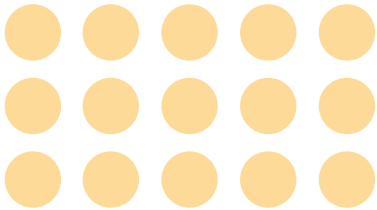
d What is  $\frac{1}{5}$  of 15?



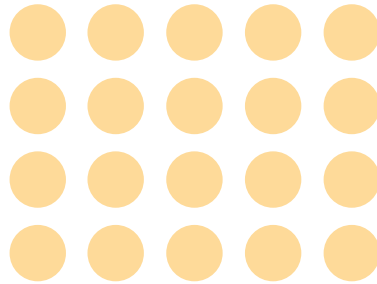
# Fractions

## Question 6

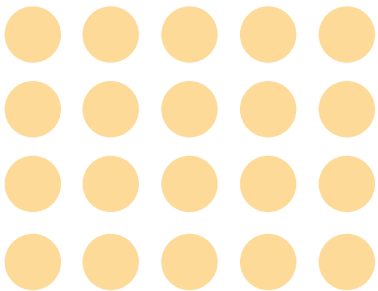
a Circle  $\frac{2}{3}$  of the counters



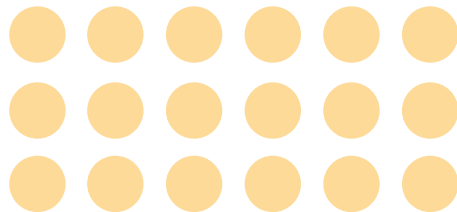
b Circle  $\frac{3}{4}$  of the counters



c Circle  $\frac{4}{5}$  of the counters



d Circle  $\frac{2}{6}$  of the counters



## Question 7

Can you complete these calculations?

a  $\frac{2}{3}$  of 21 =

b  $\frac{3}{4}$  of 40 =

c  of 36 = 27

d  $\frac{2}{\text{input}}$  of 24 = 16

e  $\frac{2}{5}$  of  = 12

f  $\frac{2}{3}$  of  = 8

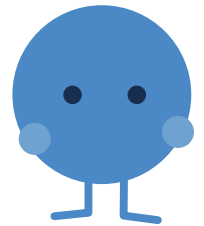


# Fractions

## Question 8

Can you solve these word problems?

A pet shop has sold 35 fish today. 20 were goldfish, the rest were clownfish. What fraction of the sales were clownfish?



At lunch, the school canteen sold 18 cheese sandwiches and 6 egg sandwiches. What fraction of the total sales were cheese sandwiches?

