

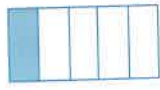



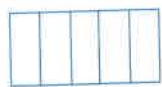
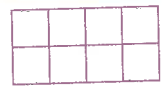



Fractions — Review 1

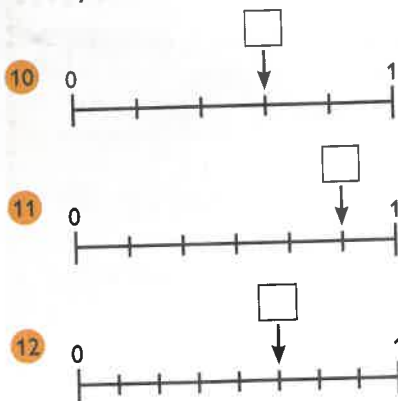
What fraction of each shape has been shaded?

- 1  4 
- 2  5 
- 3  6 

Copy the shape and shade the fraction shown:

- 7 $\frac{3}{5}$ 
- 8 $\frac{7}{8}$ 
- 9 $\frac{2}{6}$ 

Identify the fractions on the number lines below:



- 13 Look at the shape below.

"Three quarters of this shape is shaded."

Is this true?

Explain your answer.



Find the missing numbers:

- 14 $2 \div \square = \frac{2}{10}$ 16 $\frac{\square}{10} = 1$
- 15 $\square \div 10 = \frac{9}{10}$ 17 $3 \div 10 = \frac{\square}{\square}$

Copy the number line below.



Mark on your number line:

- 18 $\frac{3}{10}$ 20 $\frac{8}{10}$
- 19 five tenths 21 ten tenths

Look at the box of letters on the right.



What fraction of the total letters:

- 22 are the letter A?
- 23 are not the letter D?

Three friends share a pizza. They cut it into 10 slices. The table below shows the number of slices they each eat.

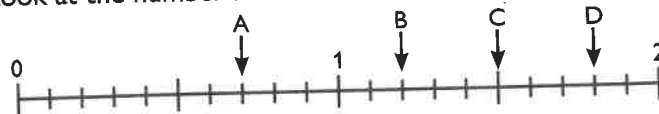
	Slices eaten
Tamsyn	5
Alex	2
Miro	3

- 24 What fraction of the pizza did Miro eat?
- 25 Who ate two tenths of pizza more than Miro?

Starting at $\frac{7}{10}$, count:

- 26 forward 1 tenth 30 forward 7 tenths, then back 3 tenths
- 27 forward 4 tenths 31 forward 6 tenths, then back 5 tenths
- 28 back 2 tenths
- 29 back 5 tenths

Look at the number line below.



What fraction do you get if you count:

- 32 forward 2 tenths from A 34 forward 4 tenths from C
- 33 back 7 tenths from B 35 back 10 tenths from D

Excellent work — you'll be a whizz with fractions in no time!