1 Circle the **greatest** number.

9,206,499 9,215,300 9,206,504

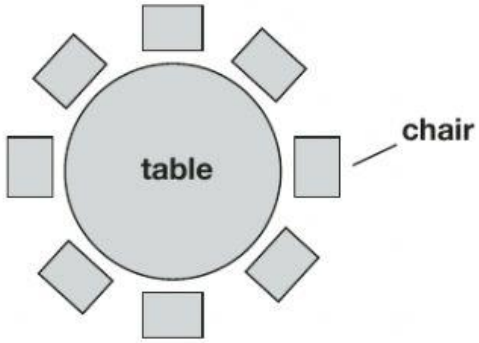
9,215,298 9,206,909

1 mark

K 0 0 0 7 0 A 0 4 2 4

LIVEWORKSHEETS

2 One table can seat 8 people.



How many tables are needed to seat 40 people?

tables

1 mark

3 Write the missing number to make this **addition** correct.

400,000 + ☐ + 70 = 430,070

1 mark

LIVEWORKSHEETS

4 Children estimated the number of beans in a jar.

These were the estimates of five children.

Amir	1,310
Olivia	1,220
Emma	1,400
John	1,290
Chen	1,460

The exact number of beans in the jar was **1,380**

Whose estimate was **closest** to the exact number?

_____ 1 mark

Whose estimate was **furthest** from the exact number?

_____ 1 mark

K 0 0 0 7 0 A 0 6 2 4

LIVEWORKSHEETS

5 One tonne is 1,000 kilograms.

A truck can carry a load of 2.3 tonnes.

How many **kilograms** can the truck carry?

kg

1 mark

6 Emma has a 5 litre bag of compost.



She uses 2.75 litres.

How much compost does Emma have left?

litres

1 mark

LIVEWORKSHEETS

7 In a race, Ali completes a swim, a run and a bicycle ride.

The swim is $\frac{1}{10}$ of the total distance.

The run is $\frac{3}{10}$ of the total distance.

What fraction of the total distance is the **bicycle ride**?



1 mark

8 Circle the improper fraction that is equivalent to $2\frac{3}{8}$

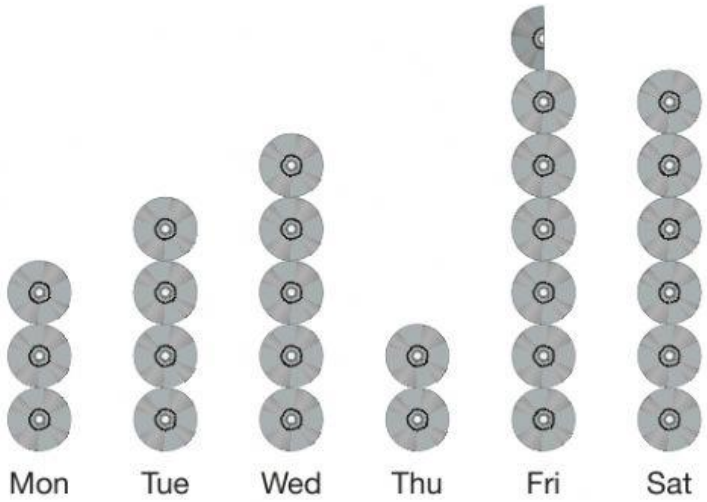
$\frac{5}{8}$ $\frac{14}{8}$ $\frac{19}{8}$ $\frac{23}{8}$ $\frac{26}{8}$

1 mark

K 0 0 0 7 0 A 0 8 2 4

LIVEWORKSHEETS

9 This pictogram shows how many DVDs a shop sells in one week.



On **Monday**, 24 DVDs were sold.

How many DVDs were sold on **Friday**?

1 mark

LIVEWORKSHEETS

10 A shop has an offer.



Buy one box for £1.90

Get the second box half price.

Ali buys two boxes of cereal.

How much must he pay **altogether**?

Show your method

£

2 marks

K 0 0 0 7 0 A 0 1 0 2 4

LIVEWORKSHEETS

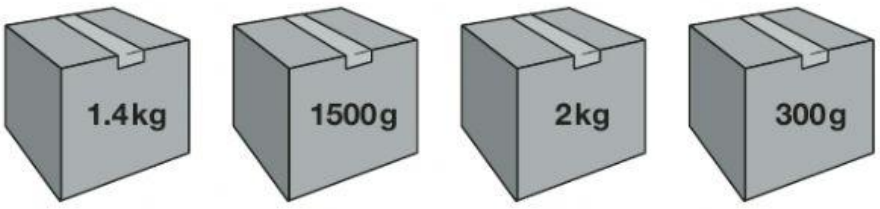
11 Write the missing values.

$$\frac{3}{10} = \frac{\square}{20}$$

$$\frac{12}{15} = \frac{4}{\square}$$

1 mark

12 William has four parcels.



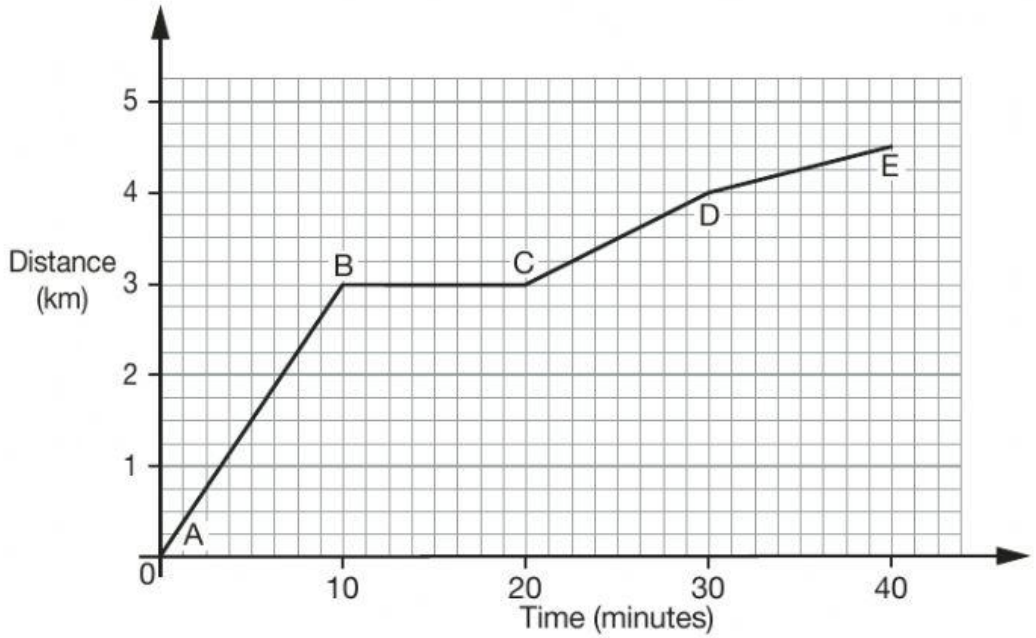
Write the masses in order, starting with the **heaviest**.

heaviest

1 mark

LIVEWORKSHEETS

13 Look at the graph below that shows Dev's bike ride.



Match each part of Dev's journey to the correct sentence.

A to B	Dev rests for 10 minutes.
B to C	Dev cycles 1 km in 10 minutes.
C to D	Dev cycles 3 km in 10 minutes.
D to E	Dev cycles less than 1 km in 10 minutes.

1 mark

K 0 0 0 7 0 A 0 1 2 2 4

LIVEWORKSHEETS