

Mathematics Workbook

Valid from September 2016 to August 2017

Functional Skills Qualification in Mathematics at **Entry 1**

Learner name

Learner signature and date

Work through the whole workbook.

- Answer every question.
- You can write or draw to show your answers in the workbook.
- You can use a calculator.

Your tutor may read the questions to you.

Ask your tutor if you do not understand any words.

You have up to 1 hour to complete the workbook.

Your tutor may give you objects to help you with the questions.

You will need:

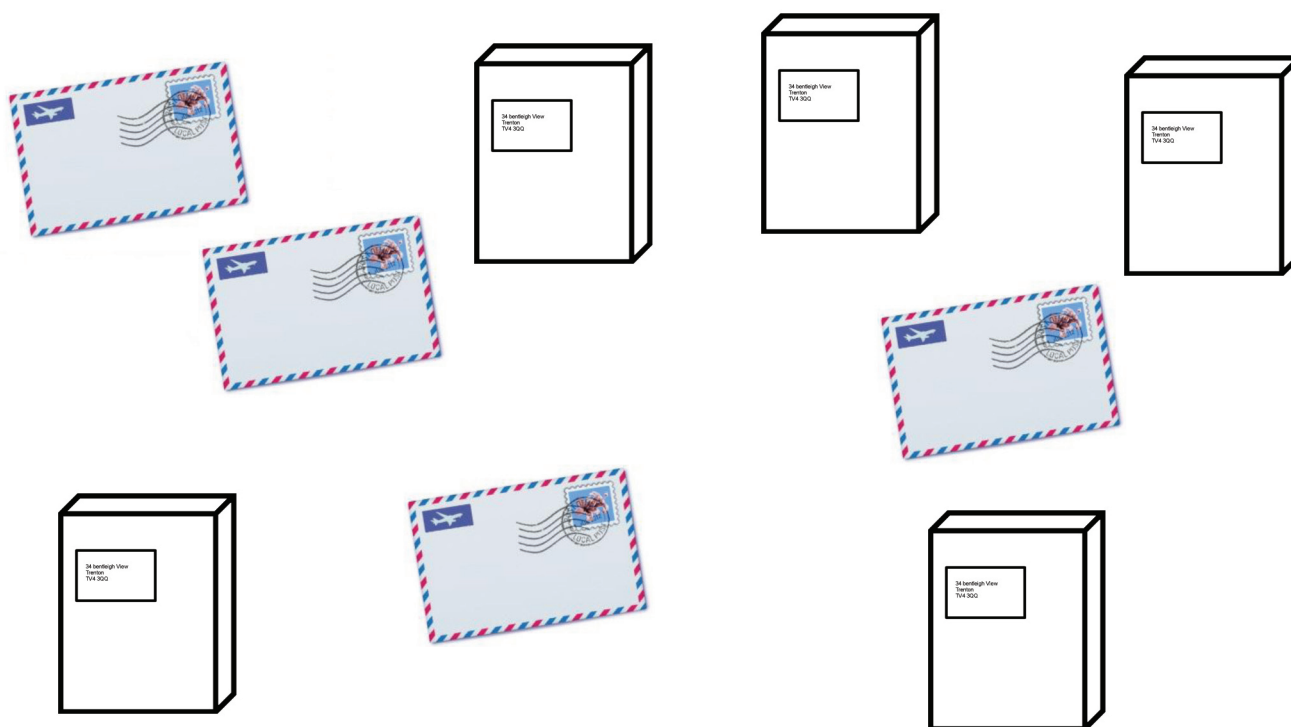
- Pencil
- Ruler
- Rubber

Turn over ►

1 Parcels

Andy drives a delivery van.

He delivers parcels and letters.



How many parcels are there?

(1)

Write your answer in the box below.

How many letters are there?

(1)

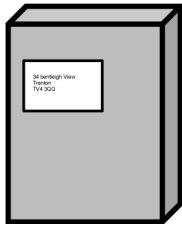
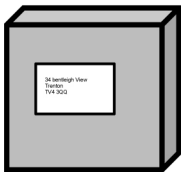
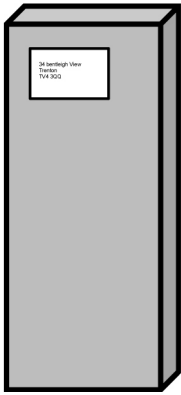
Write your answer in the box below.

Andy looks at some parcels.

Which is the tallest parcel?

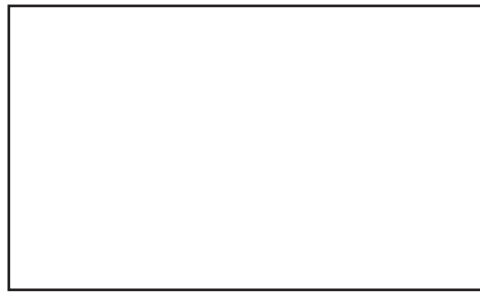
(1)

Tick (✓) the correct answer below.



A	B	C	D
()	()	()	()

A label is this shape.



What is the name of this shape?

(1)

Tick (✓) the correct name below.

() circle

() square

() rectangle

() triangle

Andy looks for two parcels.

One parcel is a cube.

One parcel is a cylinder.

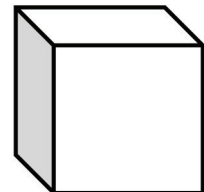
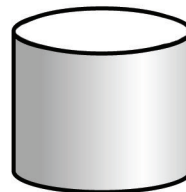
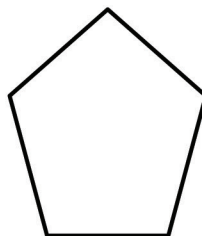
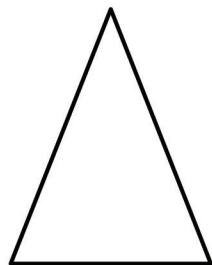
Draw a line from each name to the correct shape.

(2)



cube

cylinder



Andy took some parcels to his van.



Where did Andy put the parcels?

(1)

☐

Tick (✓) a box to make the sentence true.

Andy put the parcels

on top of

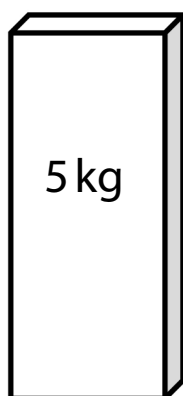
next to

inside

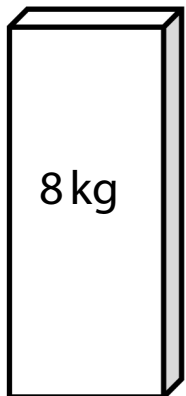
under

the van.

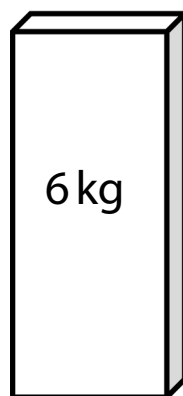
Here are some parcels.



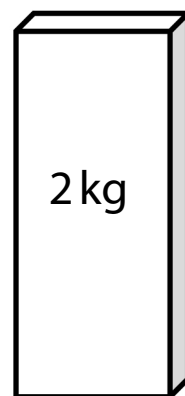
A



B



C



D

Which parcel is the lightest?

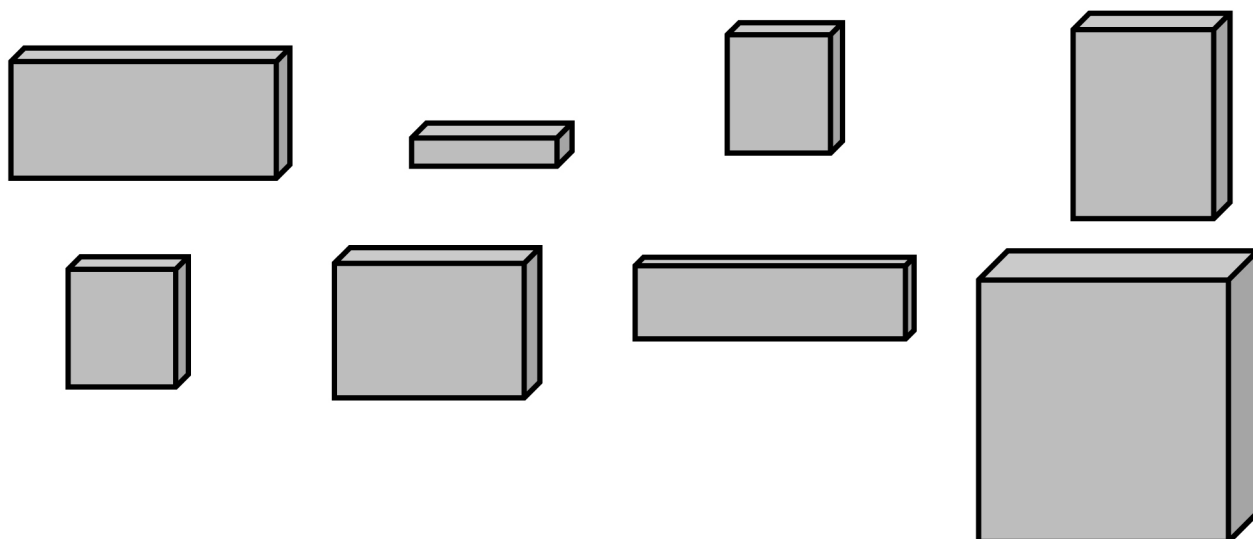
(1)

Write your answer in the box below.

parcel.....

2 Delivering parcels

Andy has these parcels to deliver.



Andy delivers 3 of the parcels on Monday.

He delivers all of the other parcels on Tuesday.

How many parcels does Andy deliver on Tuesday?

(3)

Write your working and your answer in the box below.

On Tuesday Andy delivers 4 letters in the morning.

He delivers 5 letters in the afternoon.

How many letters in total does Andy deliver?

(2)

Write your working and your answer in the box below.

Andy goes to a shop.

He buys a drink.

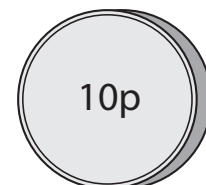
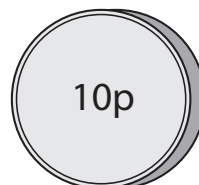
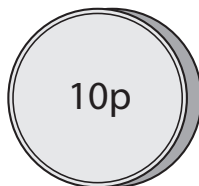
The drink costs 90p

How can Andy pay 90p?

(1)

☐

Tick (✓) the correct coins.



Andy buys some gloves.

The gloves cost £7

He pays with a £10 note.

How much change should Andy get?

(2)

Write your working and your answer in the box below.