NCFE Entry Level 1 Functional Skills Qualification in Mathematics (603/5057/X)

Paper number:	Paper 9
Section B:	Calculator Test

Time allowed: 1 hour

Learner instructions

- Answer **all** questions.
- Read each question carefully.
- Write your answers in the spaces provided.
- Show your working.
- This shows you where to write your working and answers.
- Check your work.

Learner information

- The maximum mark for this section is **18**.
- The marks available for **each** question are shown in brackets.

To be completed by the assessor		Mark
B	Activity 2	/ 6
	Activity 3	/ 6
	Activity 4	/ 6

Resources

You will need:

- a pen, with black or blue ink
- a pencil and eraser
- a 30 cm ruler
- a calculator.

Please complete the details below clearly and in BLOCK CAPITALS.

Learner name _____

Centre name _____

Learner number | | Centre number | |

Do not turn over until the assessor tells you to do so.

past paper

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Activity 2: Taking the bus

Liz travels to work on the bus.

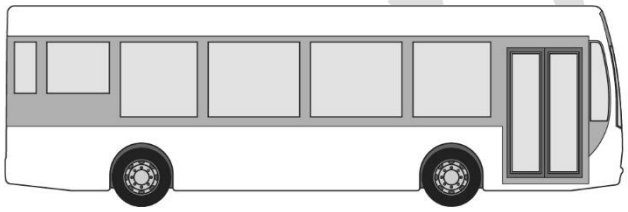
2 (a) Three buses are in the bus station.

Which is the longest bus?

Tick (✓) your answer.

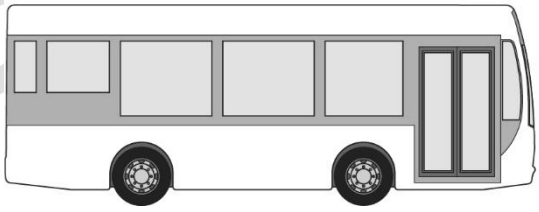
[1 mark]

A ( )



B ( )

C ( )

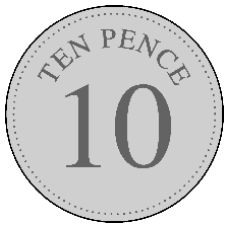


past paper

2 (b) The bus fare costs £1

Liz wants to pay with coin A.

A



B

C

Is she correct?

Give a reason for your answer.

[2 marks]

2 (c) Liz buys a return ticket for £2

She pays with a £20 note.

Liz works out her change.

Put the missing symbols in the boxes.

[2 marks]

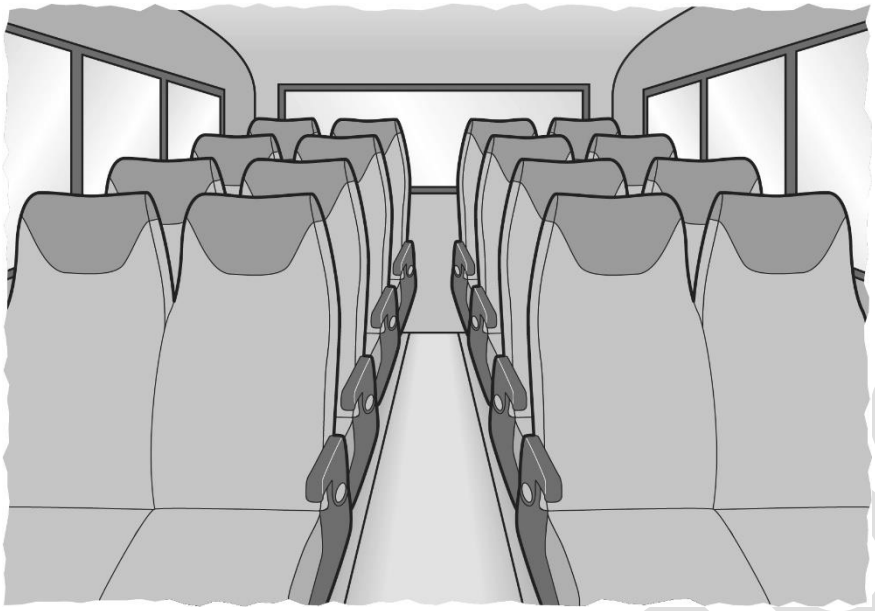
£20 ☐ £2 ☐ £18

past paper

Please turn over

2 (d) Liz looks at the seats on the bus.

These seats are empty.



How many seats are empty?

[1 mark]

[Total marks: 6]

past paper

Activity 3: Hiring a moped

Rob saves his money to hire a moped to travel to work.

3 (a) Rob asks the man in the shop about hiring a moped.

The man says that they are fully booked for the two months that are missing below.

Write the missing months in the table.

[2 marks]

Months of the year

January
February
March
April
June
August
September
October
November
December

Paper

Please turn over

3 (b) Rob hires a moped.

He hires the moped on the right.

Which is the moped that Rob hires?

Tick (✓) your answer.

[1 mark]

A ( ) **B ( )** **C ( )**

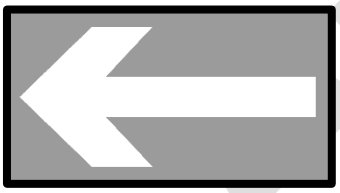
past paper

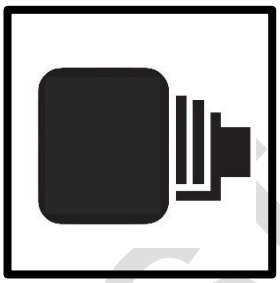
3 (c) Rob drives around the city and sees road signs.

He sees a sign that is round and another sign that is a triangle.

Tick (✓) the signs he sees.

[2 marks]





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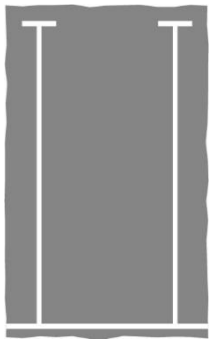
3 (d) Rob parks the moped.

He parks in the widest space.

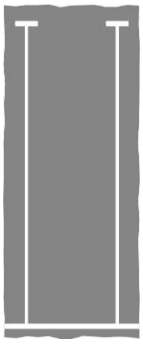
Which is the widest space?

Tick (✓) your answer.

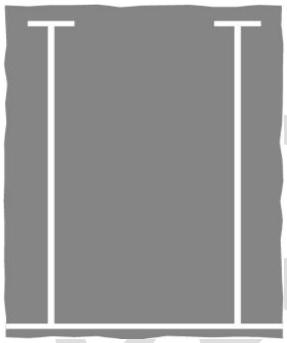
[1 mark]



A ( )



B ( )



C ( )

D ( )

[Total marks: 6]

past paper

Activity 4: Buying an electric bike

Dan buys an electric bike to travel to work.

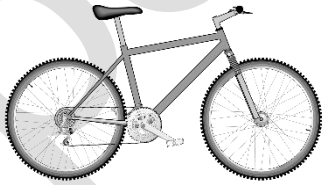
4 (a) Dan wants a bike with big wheels.

Tick (✓) all of the bikes he could buy.

[2 marks]

A ( )

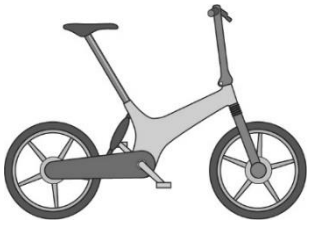
B ( )



C ( )

D ( )

E ( )



F ( )

past paper

Please turn over

4 (b) Dan wants to buy a helmet.

He has £12

front light	£9
rear light	£8
lock	£4
red helmet	£12
white helmet	£16

Which helmet does he buy?

[1 mark]

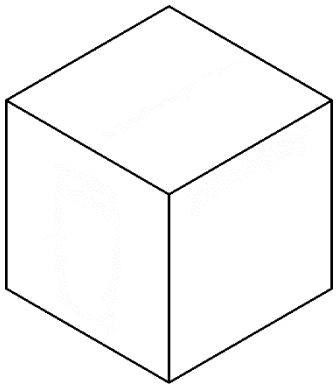
4 (c) Dan buys a helmet for £12 and a lock for £4

How much does he spend in total?

[2 marks]

past paper

4 (d) The helmet is in a box.



Name the 3D shape of the box.

[1 mark]

[Total marks: 6]

This is the end of the internal assessment.

past paper

past paper