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

## Paper number: Paper 13 <br> Section B <br> 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.


## Resources

You will need:

- a pen, with black or blue ink
- a pencil and eraser

| To be completed <br> by the assessor |  | Mark |
| :---: | :--- | ---: |
| B | Activity 2 | $/ 6$ |
|  | Activity 3 | $/ 6$ |
|  | Activity 4 | $/ 6$ |

- a 30 cm ruler
- a calculator.

Please complete the details below clearly and in BLOCK CAPITALS.

Learner name

Centre name
$\square$ Centre number $\square$

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

## Activity 2: Ordering PE kit

Rosie and her mum order PE kit online.

2 (a) Rosie and her mum look at PE kit online.
This is a list of the items they need to buy.

| shopping list |  |
| :--- | :--- |
| shorts | $£ 6$ |
| t-shirt | $£ 8$ |
| socks | $£ 4$ |
| jumper | $£ 11$ |
| tracksuit | $£ 12$ |

What is the price of the $t$-shirt?

2 (b) Rosie and her mum order the items on Wednesday.
They will arrive in two days.
Rosie thinks the items will arrive on Thursday.
Is she correct?
Give a reason for your answer.
[2 marks]
9


2 (c) Rosie and her mum receive parcels in the post.
Rosie looks at the clock when the parcels arrive.


What time do the parcels arrive?
$\square$

2 (d) One of the parcels is a cube.
Which of these shapes is a cube?
Tick $(\checkmark)$ your answer.


C()
D ( )

2 (e) The tracksuit is in the widest parcel.
Which parcel is the tracksuit in?
Tick $(\checkmark)$ your answer.
[1 mark]


A( )


B( )
C()


D ( )
[Total marks: 6]

## Activity 3: Buying stationery

Rosie and her mum go shopping for stationery.

3 (a) Rosie wants to buy a pencil sharpener with two holes.
Tick $(\checkmark)$ all of the pencil sharpeners she could buy.
[1 mark]


3 (b) Rosie looks for the pens.
The pens are in the box above the pencils.
Tick $(\checkmark)$ the box with the pens in.


3 (c) Rosie and her mum look at pencil cases.
Rosie buys the largest pencil case.
Which pencil case does Rosie buy?
Tick $(\checkmark)$ your answer.


B ( )
C( )
D ( )

3 (d) Rosie uses a £5 note to buy the pencil case.
The price of the pencil case is $£ 3$
How much money does Rosie have left over?
[2 marks]


3 (e) Rosie puts these items in her pencil case.


How many items does she put in her pencil case?

[Total marks: 6]

## Activity 4: First day at school

Rosie goes to school.

4 (a) Rosie starts school at nine o'clock.
Which clock shows nine o'clock?
Tick $(\checkmark)$ your answer.
[1 mark]


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

4 (b) Rosie draws a block chart to show how her friends travel to school.
Nine friends walk to school.
Four friends get the bus.
Three friends go by car.
Complete the block chart.

Travel to school
number of friends
$\qquad$
how they travel to school

4 (c) Rosie takes three tests.
Each test has 20 questions.
These are her scores.


In which test does Rosie get the highest score?


4 (d) Rosie draws a poster showing all of the seasons in a year.
How many seasons are on the poster?


4 (e) Rosie puts her poster on the shortest stand.
Which stand does she put her poster on?
Tick ( $\checkmark$ ) your answer.


A( )
都

B( )



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)正

[Total marks: 6]

This is the end of the internal assessment.

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