# PASS <br> <br> FUNCTIONAL <br> <br> FUNCTIONAL SKILLS 

# Functional Skills Model Solutions 

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# Functional Skills Mathematics (4748) Entry 1 Assessment 

www.cityandguilds.com

## Candidate's paper - Calculator allowed At the Bakery

## Time allowed - 65 minutes

Marks: 24

Name: $\qquad$
City \& Guilds Enrolment Number: $\qquad$
Date of registration: $\qquad$
Date of assessment: $\qquad$
You will need

- a calculator
- a pen with black or blue ink
- a pencil
- a rubber
- a ruler.

You may use a dictionary.

## Instructions

- Read each question carefully.

- Answer all the questions.

Candidate's declaration:
I confirm that this assessment is my own work.
Candidate's signature $\qquad$
Date $\qquad$

## Calculator paper

There are $\mathbf{2 4}$ marks available.
You may use a calculator.


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(View historical attempts to analyse your progress over time

Write these months in the correct order. Start with January.

| June | January | March | May | October |
| :---: | :---: | :---: | :---: | :---: |
| January... .March... ...May...... ..June....... .October... |  |  |  |  |

1 mark

Q2 $\quad 17+0=$
............1.7
1 mark

Q3
A


B

C $\quad-\quad-\cdots-\cdots$

D


Which one of these roads is the widest? Tick one.

1 mark

Q4 A man wants to order a cake before the bakery closes.
The bakery closes at 5 o'clock.
The man checks the time on his watch.

a Is the bakery open now?
Give a reason for your answer.

Yes/No Yes.

## Reason

The time is 4 o'clock,
which is before 5 o'clock.
2 marks

The man wants to buy a medium size birthday cake. He has this amount of money.


The baker gives him this order form.

b
Tick the cake he needs to buy. How much is this cake?
Give units with your answer.

Show your working out.
$E 10+E 5=E 15$.


Q5 A baker wants the trainee to cut biscuits with this cutter.


She has this order.

| Biscuit order |
| :--- |
| 5 circle |
| 6 triangle |
| 3 rectangle |
| 4 square |

a How many biscuits should the trainee cut with this cutter?
$\qquad$ biscuits


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The baker has these biscuits.

b Tick the square biscuits the baker needs for the order.
2 marks

Q6 A woman wants to order cupcakes for all the people in her office. There are 18 people.

The bakery sells cupcakes in these boxes.

a How many boxes of cupcakes does she need to order? Give a reason for your answer.

## Number of boxes <br> 2

Reason

$$
9 \text { cupcakes per box } \times 2 \text { boxes }=18 \text { cupcakes. }
$$

She tells the baker she will pick up the cakes at 1 o'clock.

## 8:00


$\mathbf{A}$
$\square$
B
$\square$

b
Which of these clocks shows the time she will pick up the cakes? Tick one.

1 mark

Q7 A baker wants a tally chart to show the number of biscuits that were left at the end of the day.

The trainee starts to draw the tally chart.

| Biscuit | Tally |  |
| :--- | :--- | :--- |
| Lemon | HIN |  |
| Cherry | $\\| l l$ |  |
| Nut | HH HH HH |  |

These are the nut biscuits that were left.

b How many more nut biscuits than cherry biscuits were left?

Show your working out.

$$
15-4=
$$

11
nut biscuits

2 marks

Q8 A baker made 16 brown loaves this morning.
He asks the trainee how many brown loaves they sold.
These are the brown loaves they had left at the end of the day.

a What does the trainee tell the baker?

We sold $\qquad$ brown loaves. 2 marks
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The baker wants a chart to show the numbers of loaves sold today.
Loaves sold

b
Draw in the bar for brown loaves.
1 mark
c
Explain what your chart shows about the numbers of loaves sold.
Nine brown loaves were sold.

