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

# Functional Skills Model Solutions 

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# Functional Skills Mathematics (4748) Entry 3 Sample Assessment 

# City <br> Guilds 

# Candidate's paper - Non-calculator At the Airport 

## Time allowed - $\mathbf{2 5}$ minutes

Marks: 10

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

## You will need

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

You may use a dictionary.
You must not use a calculator.


## 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 $\qquad$


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Functional Skills Maths
Level 2 Pocket Revision Guide

Q1

Work out $29 \times 15=\quad$|  | 10 | 5 |
| :--- | :--- | :--- |
| 20 | 200 | 100 |
| 9 | 90 | 45 |



435

Q2 $642 \div 12=$

remainder
1 mark

Q3 Tick all the shapes below that have at least one right angle.


1 mark

Q4 A man is facing North.
He turns a three-quarter turn clockwise.

In which direction is he facing now?


West

Q5 What is the next number in this sequence?

$$
13.9 \quad 14.8 \quad 15.7 \quad \ldots \ldots \ldots \ldots
$$

1 mark

Q6 Round 946 to the nearest ten.

## 950

1 mark

Q7 Which of these is the highest number? Tick your answer.
A
B
928.27
$\square$
C
928.79
$\square$
D
928.3




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(View historical attempts to analyse your progress over time

Q8 A supervisor counts the number of departures from an airport in one morning.

These are the results.

| Glasgow | Paris , | Cardiff | Paris - | Belfast |
| :--- | :--- | :--- | :--- | :--- |
| Madrid , | Belfast | Paris, | Glasgow | Cardiff |
| Glasgow | Glasgow | Belfast | Cardiff | Madrid |
| Belfast | Glasgow | Cardiff | Paris $/$ | Glasgow |
| Madrid , | Belfast | Glasgow | Madrid $/$ | Belfast |
| Paris, | Madrid, | Belfast | Cardiff | Paris, |


| Airport | Frequency |
| :--- | :--- |
| Belfast | 7 |
| Cardiff | 5 |
| Glasgow | 7 |
| Madrid | 5 |
| Paris | 6 |

## Complete the frequency table.

Q9 A holiday maker wants a bag to take on a plane. The maximum width for a bag to take on board a plane is 350 mm .



395mm $\square$


Which of these bags could be taken on board? Tick the bags.

Q10 This line graph shows the temperatures in Barcelona last year.
A holiday maker wants to go to Barcelona when the temperature is between $60^{\circ} \mathrm{F}$ and $70^{\circ} \mathrm{F}$.

Average temperature in Barcelona


In which months should the holidaymaker go to Barcelona?

May and October

