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Functional Skills Mathematics (4748)

Entry 3 Sample Assessment



www.cityandguilds.com
March 2020
Version 1.0

Candidate's paper – Non-calculator
On the Farm

Time allowed – 25 minutes

Marks: 10

Name: _____

City & Guilds Enrolment Number: _____

Date of registration: _____

Date of assessment: _____

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:

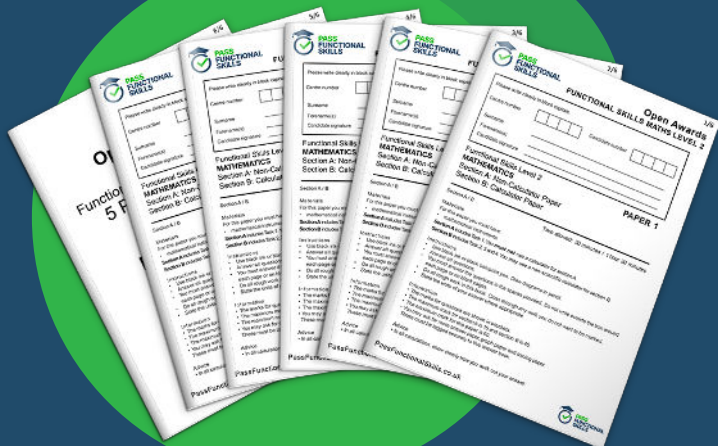
I confirm that this assessment is my own work.

Candidate's signature _____

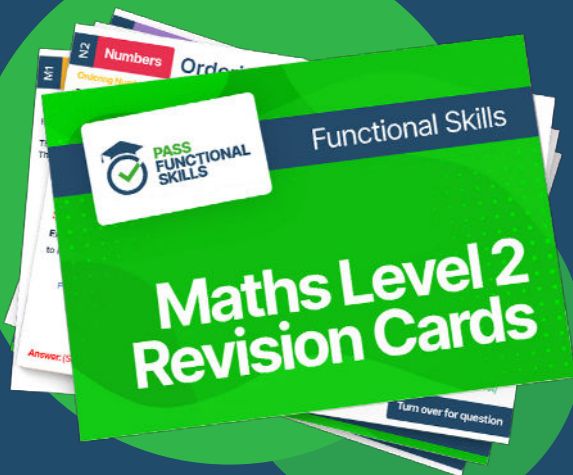
Date _____



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Q1

Work out $45 \times 8 =$

360

1 mark

Q2

Write these numbers in order. Start with the smallest.

468 160 950 250 775

160, 250, 468, 775, 950

1 mark

Q3

 $975 \div 30 =$

32

remainder

15

1 mark

Q4

Which of these amounts is the **largest**?

A 500ml

☐

B 1 litre

☒

C 800ml

☐

D 250ml

☐

1 mark

Q5

What is the next number in this sequence?

50.4 60.5 70.6 80.7

1 mark

Q6

Which one of these measuring instruments is best to measure the width of a door?
Tick one.



A

☐


B

☐


C

☒

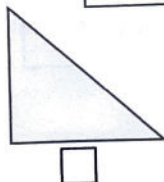

D

☐

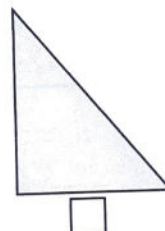
1 mark

Q7

Tick all the shapes that have **more than one** right angle.


☒

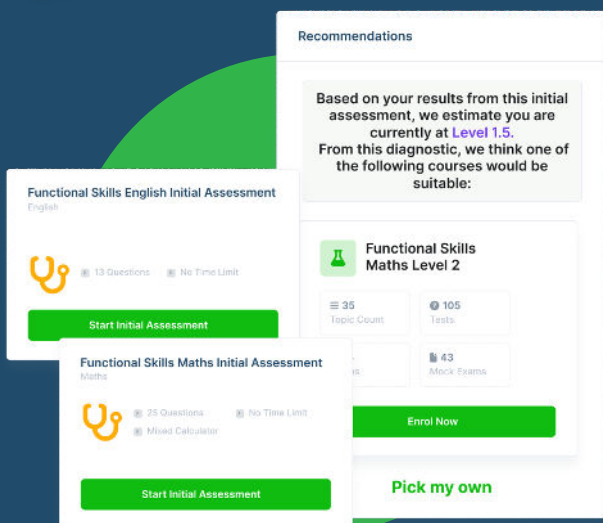
☒

☒


1 mark

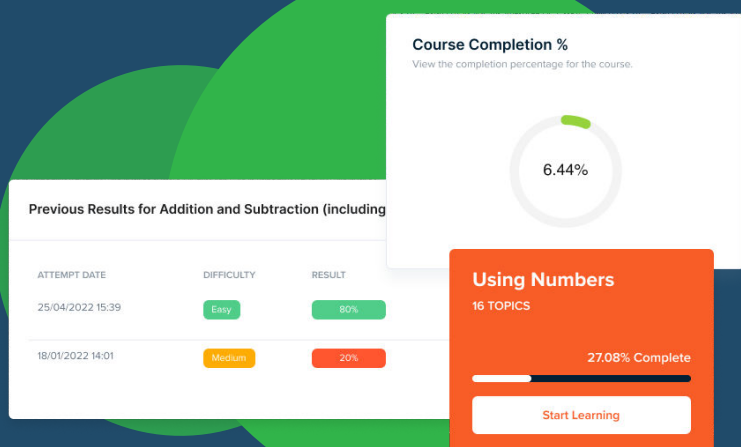
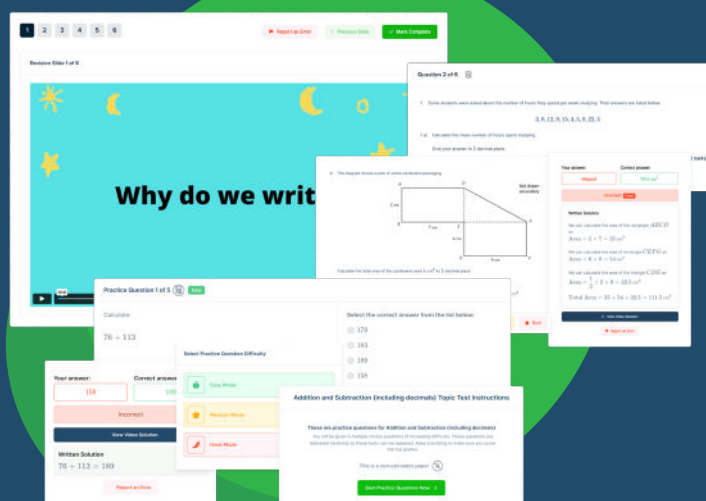


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- Q8** A farmer collects sacks of cattle feed from a supplier.

She needs to bring home as many of the sacks as she can in her truck.

Her truck holds 900kg in weight.



What number of sacks can she collect?

Space for working

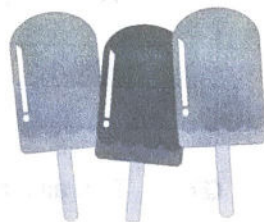
$$\begin{array}{r} 036 \\ 25 \overline{) 900} \end{array}$$

..... 36 sacks

1 mark

- Q9** An assistant in a farm shop counts the number of ice lollies in the freezer at the end of the day. There are 108.

At the start of the day there were 250 ice lollies.



What number of ice lollies were sold?

Space for working

$$250 - 108 = 142$$

..... 142 ice lollies

1 mark

Q10 A farmer makes a note of the weights of his new-born lambs.

These are the results.

2kg	4kg ✓	2kg	3kg
2kg	3kg	5kg ✓	3kg
4kg ✓	3kg	4kg ✓	2kg
3kg	2kg	5kg ✓	3kg
5kg ✓	2kg	3kg	2kg
4kg ✓	3kg	4kg ✓	3kg

Weight	Frequency
2kg	7
3kg	9
4kg	5
5kg	3

Complete the frequency table.

1 mark

Total marks: 10

End of non-calculator paper