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Functional Skills Mathematics (4748)

Entry 1 Sample Assessment

Candidate's paper – Non-calculator Party Planning

Time allowed – 25 minutes

Marks: 8

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 _____

Non-calculator paper

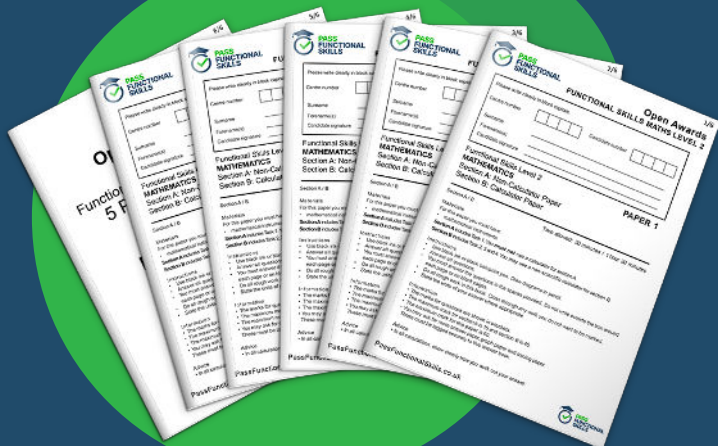
There are **8** marks available.

You must **not** use a calculator.

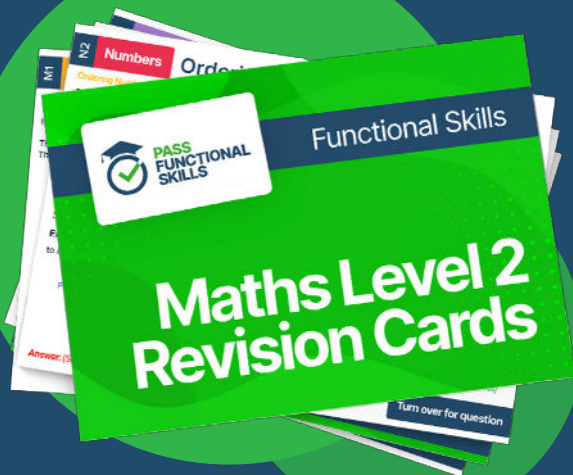




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Q1

What is 10 add 5?

15

1 mark

Q2

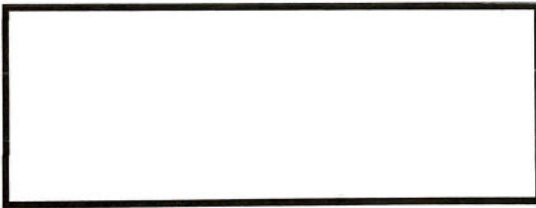
Work out $20 - 12 =$

8

1 mark

Q3

What is the name of this shape?



Rectangle

1 mark

Q4

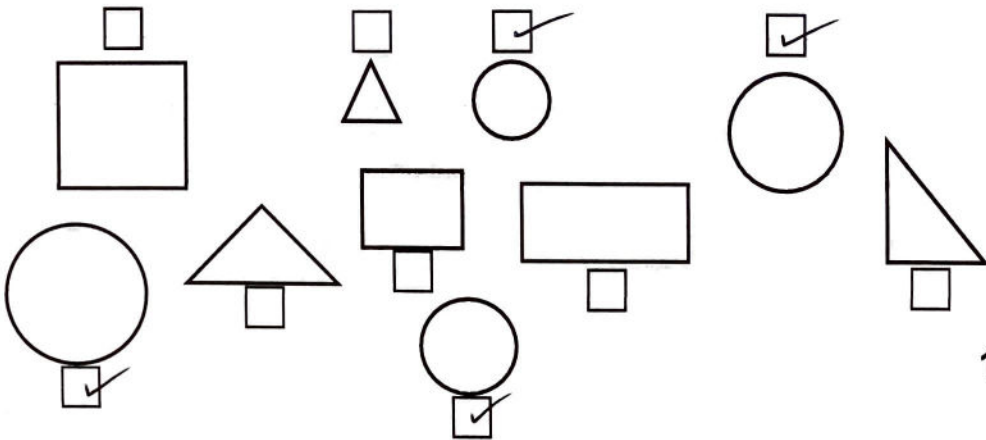
How many days are there in one week?

7

1 mark

Q5

Tick all the circles.



1 mark

Q6 A man invites 20 guests to a party. 6 of the guests said they cannot go.

How many guests should be at the party?

14

1 mark

Q7 A woman needs to buy 15 party bags. She checks the prices on a website. These party bags are sold in packs of 15.



£15



£18



£12



£8

What does she write?

£...8....

£...12....

£...15...

£...18....

1 mark

- Q8** A man buys a birthday cake which costs £15.
He uses a twenty pound note to pay for the cake.

He works out he should get £5 change.

$$£20 - £15 = £5$$

Show how he can check his answer.

..... $£5 + £15 = £20$

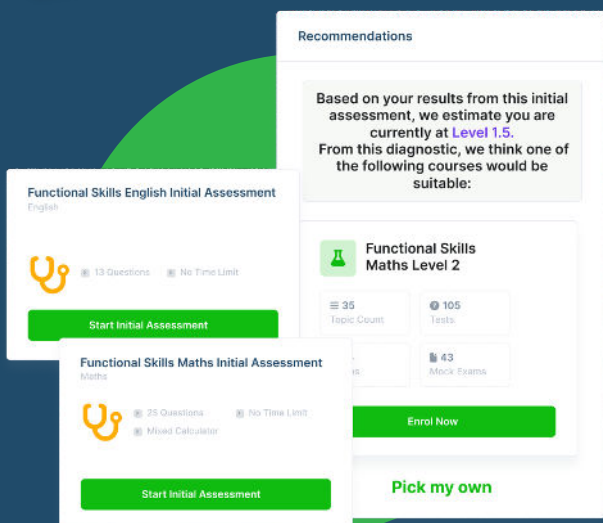
1 mark

Total marks: 8

End of non-calculator paper

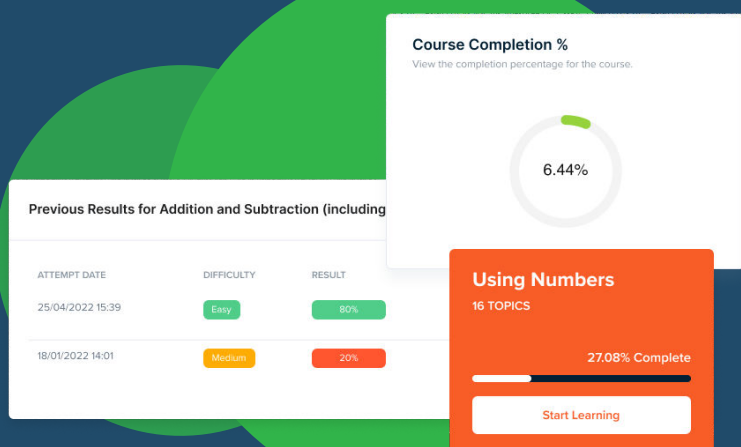
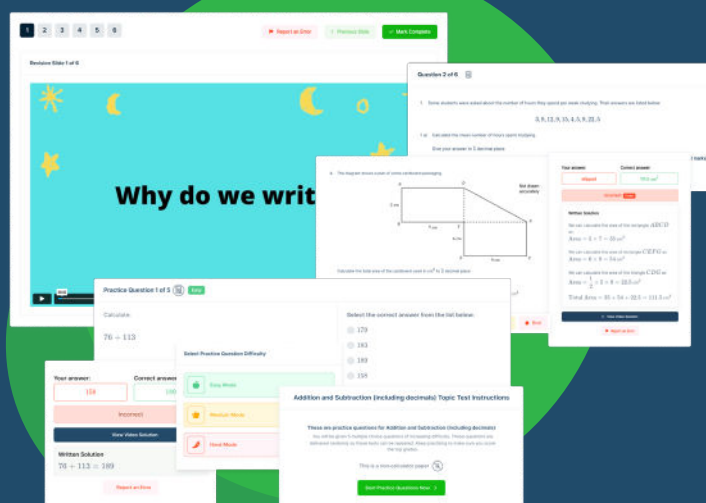


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