NCFE Entry Level 3 Functional Skills Qualification in Mathematics (603/5061/1)

Paper number:	Paper 13
Section A:	Non-calculator Test

Time allowed: 30 minutes

Learner instructions

- Answer **all** questions.
- Read each question carefully.
- Write your answers in the spaces provided.
- Show your working, as marks may be awarded for working.
- This shows you where to write your working and answers.
- State units in your answers, where appropriate.
- Check your work.

Learner information

- The maximum mark for this section is **10**.
- The marks available for **each** question are shown in brackets.

To be completed by the assessor		Mark
A	Activity 1	/ 10

Resources

You will need:

- a pen, with black or blue ink
- a pencil and eraser
- a 30 cm ruler.

past paper

Please complete the details below clearly and in BLOCK CAPITALS.

Learner name _____

Centre name _____

Learner number | | Centre number | |

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

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Activity 1: Getting a dog

Carly wants a dog.

1 (a) Carly researches dog breeds.

She reads that there are 332 different breeds.

Write 332 in words.

[1 mark]

1 (b) Carly thinks about adopting a dog from a shelter.

There were 644 dogs adopted in 2018

There were 486 dogs adopted in 2019

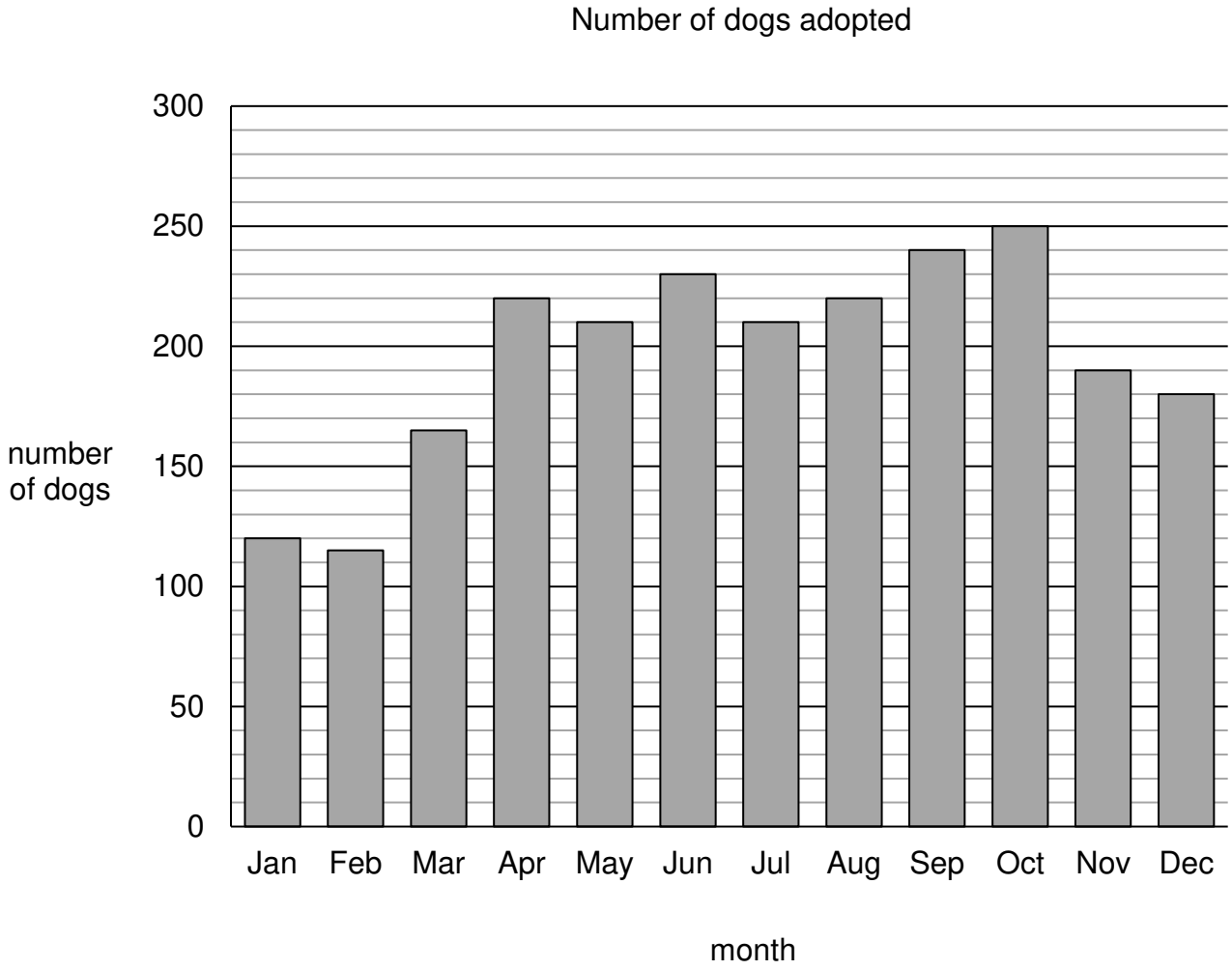
How many more dogs were adopted in 2018 than in 2019?

Show your working.

[2 marks]

past paper

1 (c) This graph shows the number of dogs adopted from the shelter each month.



In how many months were there fewer dogs adopted than in March?

[1 mark]

1 (d) In how many months were there more than 200 dogs adopted?

[1 mark]

Please turn over

1 (e) Carly gets a dog from the shelter.

She needs pet insurance for her dog.

Carly finds insurance for £16 a month.

How much does this cost in total for 12 months?

[2 marks]

1 (f) Carly finds another insurance deal.

She pays the monthly cost and she pays a deposit in the first month.

monthly cost	£14.65
deposit	£12.50

How much does she pay in total in the first month?

[2 marks]

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1 (g) Carly gets a free name tag with her pet insurance.

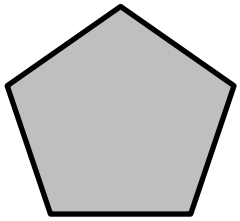
These are the shapes she can choose from.

Which shape has right angles?

Tick (✓) your answer.

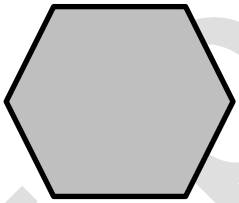
[1 mark]

A ( )

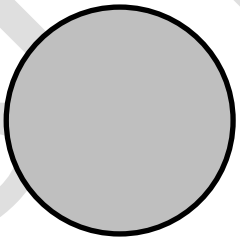


B ( )

C ( )



D ( )



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[Total marks: 10]

This is the end of Section A.

past paper