Pearson Edexcel Functional Skills

Set 9 – ***Practice Paper***

Time 20 minutes

Paper reference

E1NC

Mathematics

Section A – Non-calculator
Entry 1

You must have:
black or blue ink pen, pencil, ruler, rubber

Instructions

- Use **black** or **blue** ink or ball-point pen.
- **Fill in the boxes** at the top of this page with your candidate information.
- Answer **every** question.
- You can write or draw to show your answers.
- You must **not** use a calculator.

Information

- The total number of marks for this section is 5.

Advice

- Read each question carefully.
- Check your work at the end.
- Ask if you do not understand any words.

Continue ▶

W70425A
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W70425A0104

Pearson

1 Adam works in a bakery.

He works out how many loaves of bread to make.

What is 18 take away 11? (1)

Show your answer here.

2 A loaf of bread has 20 slices.

Adam takes 3 slices from the loaf.

He says there are 13 slices left.

Is Adam correct?

Show why you think this.   **(2)**

Show your working and your answer here.

_____ slices

Tick (✔) the correct answer.

Yes (   )   No (   )

3 Adam makes bread rolls.

He puts 4 cheese rolls and 8 plain rolls in the oven.

How many rolls does he put in the oven in total? (2)

Show your working and your answer here.

TOTAL FOR SECTION A IS 5 MARKS

Candidate name

Candidate signature   Date

Pearson Edexcel Functional Skills

Set 9 – ***Practice Paper**

Time 60 minutes

Paper reference

E1C

Mathematics
Section B – Calculator
Entry 1

You must have:
black or blue ink pen, pencil, ruler, rubber, calculator

Instructions

- Use **black** or **blue** ink or ball-point pen.
- **Fill in the boxes** at the top of this page with your candidate information.
- Answer **every** question.
- You can write or draw to show your answers.
- You **may** use a calculator.

Information

- The total number of marks for this section is 15.

Advice

- Read each question carefully.
- Check your work at the end.
- Ask if you do not understand any words.

Continue ▶

W70426A0115

Pearson

1 Adam works in a bakery.

He orders flour on a Tuesday.

Flour is only delivered on these days.

Sunday

( )

Saturday

( )

Friday

( )

Thursday

( )

Which is the earliest day the flour can be delivered?   (1)

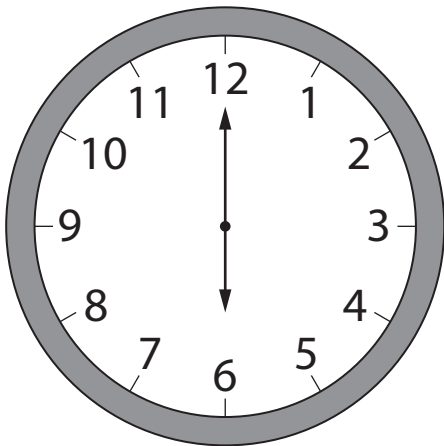Tick (✔) the correct day.

W 7 0 4 2 6 A 0 2 1 5

2   Adam bakes bread.
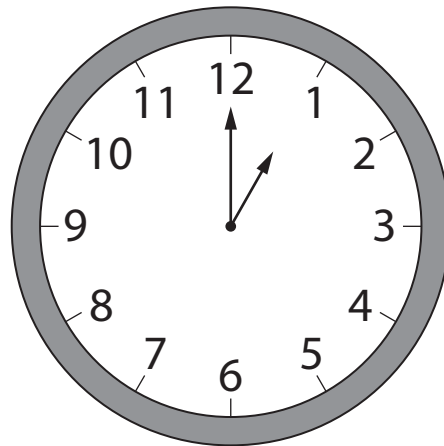
The bread will be baked by twelve o'clock.

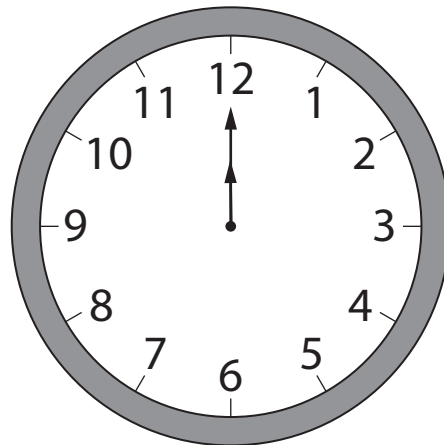**Which clock shows twelve o'clock?**

(1)
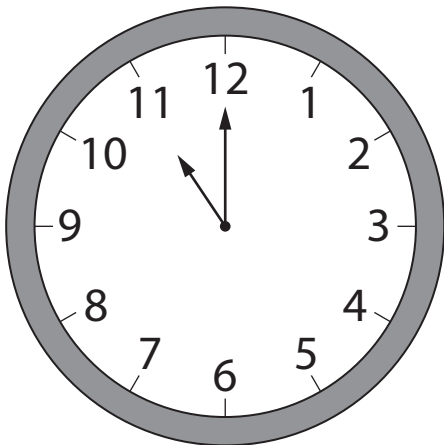
Tick (✔) the correct answer.

(   )

(   )

(   )

(   )

W 7 0 4 2 6 A 0 3 1 5

3 Adam puts bread on a shelf.
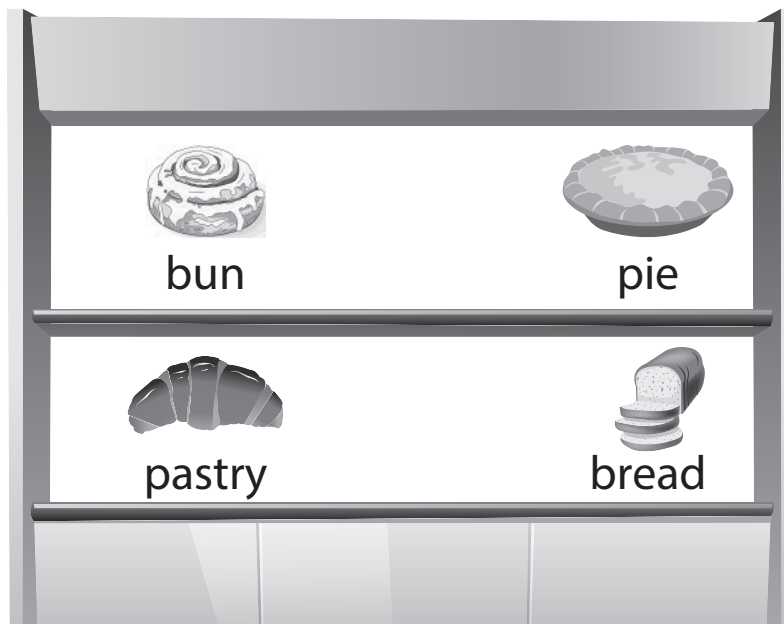
Where is the bread on the shelf?

Tick (✔) the correct answer.

above the pie ( )

under the pastry ( )

to the left of the bun ( )

to the right of the pastry ( )

4 A customer buys the longest loaf in the bakery.

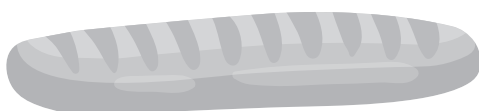**Which loaf does the customer buy?** (1)

Tick (✔) the correct answer.

( )

( )

( )

( )

W 7 0 4 2 6 A 0 5 1 5

5   Adam sells different types of bread.

Which type of bread sold the least?   (1)

Tick (✔) the correct answer.
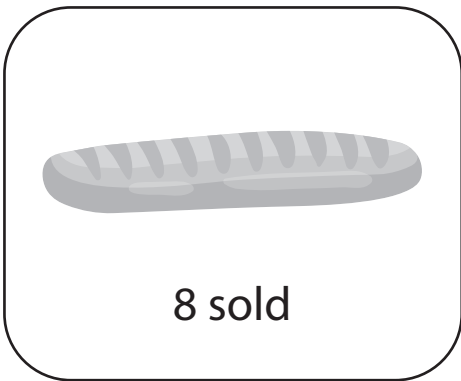
10 sold

(   )

9 sold

(   )

8 sold

(   )

14 sold

(   )

6 Adam makes bread rolls.
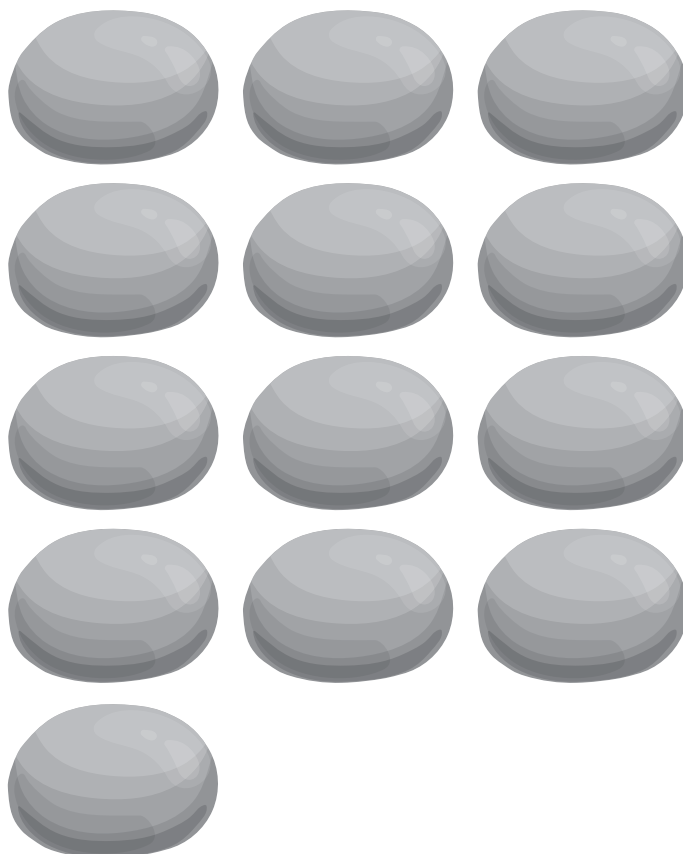
A customer buys 3 of the rolls.

How many rolls are left over? (1)

Show your answer here.

W 7 0 4 2 6 A 0 7 1 5

7 Adam sells packs of rolls.

Packs of rolls

plain	12 rolls
cheese	4 rolls
herb	9 rolls
plain	8 rolls
cheese	10 rolls
herb	4 rolls

How many rolls are in the largest pack of herb rolls? **(1)**

Show your answer here.

8

This is a bun.

This is a pie.

Adam makes these buns and pies.

How many pies does Adam make?
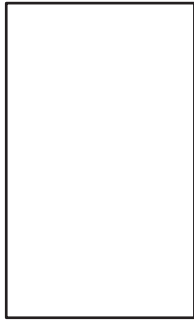
Show your answer here.

_____ pies

W 7 0 4 2 6 A 0 9 1 5

9 Adam makes flatbread in the shape of a square.

Which shape is a square? (1)

Tick (✔) the correct shape.
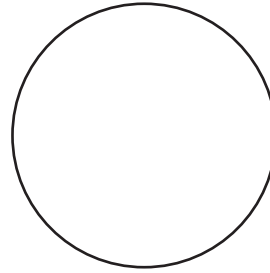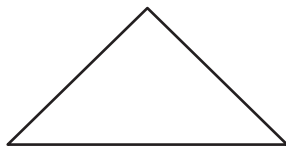
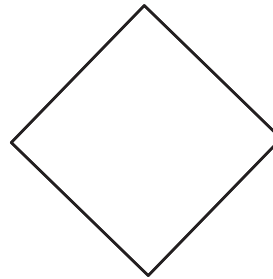( )   ( )

( )   ( )

W 7 0 4 2 6 A 0 1 0 1 5

10 A customer buys a cake.

The customer pays with this money.

£5   £5

£5

£1   £1   £2
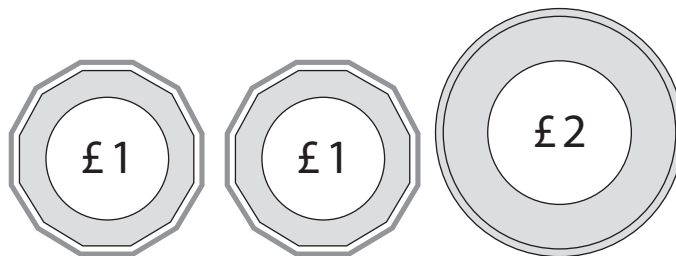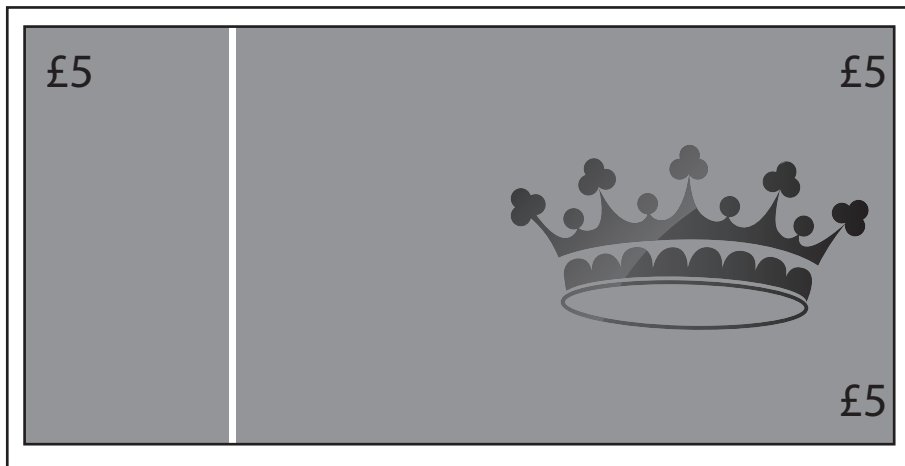
How much does the customer pay in total?

Use the correct symbol for money.   **(2)**

Show your answer here.

W 7 0 4 2 6 A 0 1 1 1 5

11 Adam works out 8 add 7

The answer is 15

How can Adam write this?

Tick (✔) the correct answer.

8 − 7 + 15   ( )

8 + 7 = 15   ( )

8 = 7 + 15   ( )
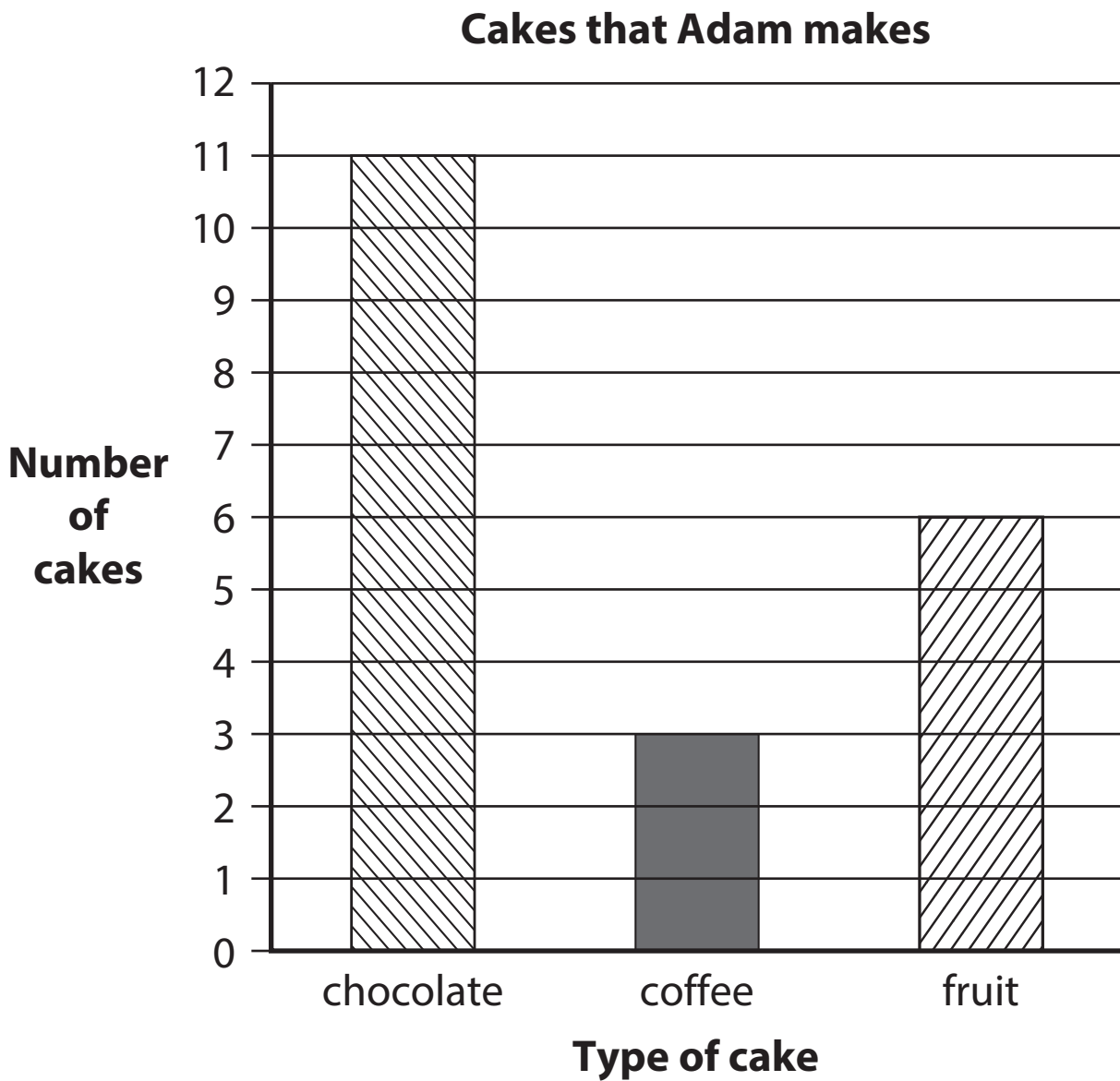
8 + 7 − 15   ( )

12 The chart shows how many cakes Adam makes.

Cakes that Adam makes

How many more chocolate cakes does Adam make than fruit cakes?

(1)

Show your answer here.

W 7 0 4 2 6 A 0 1 3 1 5

13 Adam works out a total cost for a customer.

$$11 + 2 = 13$$

Adam can check his answer in a different way.

Show how Adam can check his answer.

(1)

Show your answer here.

W 7 0 4 2 6 A 0 1 4 1 5

14 Adam makes a tally chart of the pies he sells.

apple ~~||||~~ ||
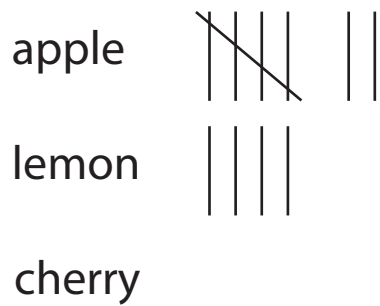
lemon ||||

cherry

Adam sells 5 more cherry pies than lemon pies.

Show the number of cherry pies on the tally chart.   (1)

TOTAL FOR SECTION B IS 15 MARKS

W 7 0 4 2 6 A 0 1 5 1 5