Pearson Edexcel Functional Skills – Entry 1

Section A – Non-calculator

Mathematics
**Sample Assessment Materials
for first teaching September 2019
Time: 20 minutes**

Candidate name	

Candidate signature	Date

You must have a

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

Instructions

- 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.

Turn over ▶

S 6 5 0 3 2 A

Pearson

1 Lela works in a restaurant.

Lela needs to make 15 salads.

She makes 9 salads.

How many more salads does Lela need to make? **(2)**

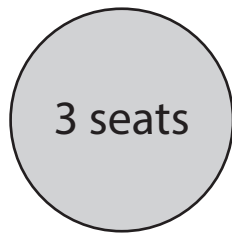Show your working and your answer in the box below.

2 A group of 11 people come into the restaurant.

Lela chooses two tables with a total of 11 seats.
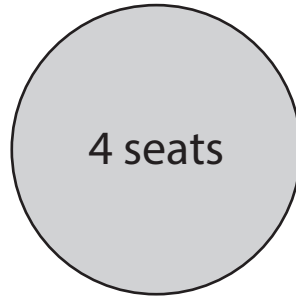
Which two tables does she choose?   **(2)**
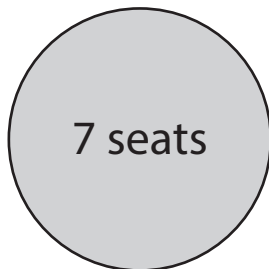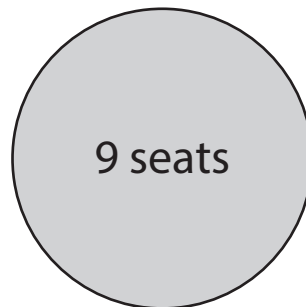
Tick (✔) the correct tables.

3 seats
( )

4 seats
( )

7 seats
( )

9 seats
( )

Show your working in the box below.

3 Lela gives change to a customer.

She wants to work out 20 take away 11

How can Lela work out 20 take away 11? (1)

Tick (✔) the correct answer.

20 + 11	20 – 11
( )	( )

11 – 20	11 + 20
( )	( )

Pearson Edexcel Functional Skills – Entry 1

Section B – Calculator

Mathematics
Sample Assessment Materials
for first teaching September 2019
Time: 60 minutes

Candidate name

Candidate signature

Date

You must have a

- black or blue ink pen
- pencil
- ruler
- rubber
- calculator.

Instructions

- 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.
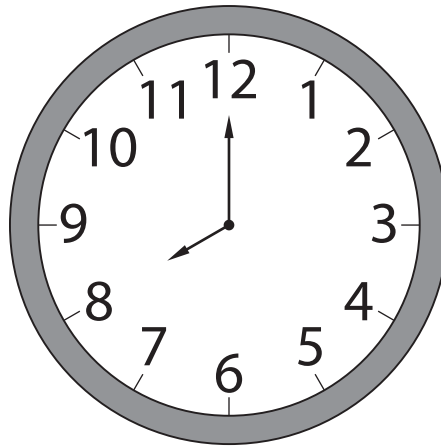- Ask if you do not understand any words.

Turn over ▶

S 6 5 0 3 3 A

Pearson

1 Lela works in a restaurant.

The clock shows the time Lela starts work.

What is the time on the clock?

Show your answer in the box below.

_____ o'clock

2 Lela chooses how to get to work.

She sees this list of journey times.

bike	12 minutes
bus	7 minutes
car	8 minutes
walk	16 minutes

Lela wants to take the least number of minutes.

How will Lela get to work? **(1)**

Tick (✔) the correct answer.
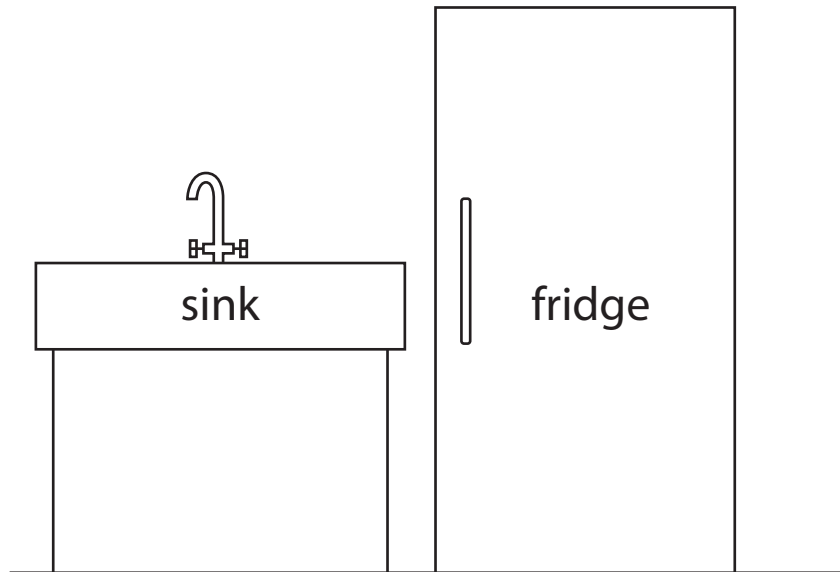
bike   ( )

bus   ( )

car   ( )

walk   ( )

3 This diagram shows part of the restaurant kitchen.

Where is the sink in the diagram?   **(1)**

Tick (✔) the correct answer.

below the fridge   ( )

above the fridge   ( )

to the left of the fridge   ( )

to the right of the fridge   ( )

4 Lela has some carrots and some tomatoes.

How many carrots does Lela have? **(1)**

Show your answer in the box below.

5 Lela needs 15 eggs to make cakes.
She has these eggs.

Does she have enough eggs to make the cakes?

Show why you think this. (2)

Show your answer in the box below.

_____ eggs

Tick (✔) the correct answer.

Yes ( )   No ( )

6 Lela needs a pan.

She chooses the pan that holds the most.

Which pan does Lela choose?   **(1)**

Tick (✔) the correct answer.

holds 12 litres ( )   holds 16 litres ( )

holds 10 litres ( )   holds 15 litres ( )

7 Lela has these packs of flour in January.

She uses them in the order of the month on the label.

Which pack will she use first? **(1)**

Tick (✔) the correct pack.

June	March
( )	( )

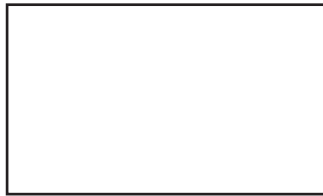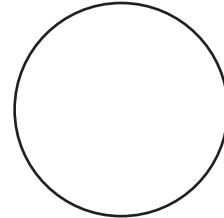| September	April
( )	( )

8 Lela needs a table with a square top.

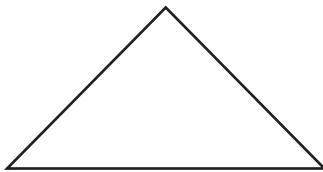**Which table has a square top?** **(1)**
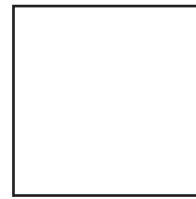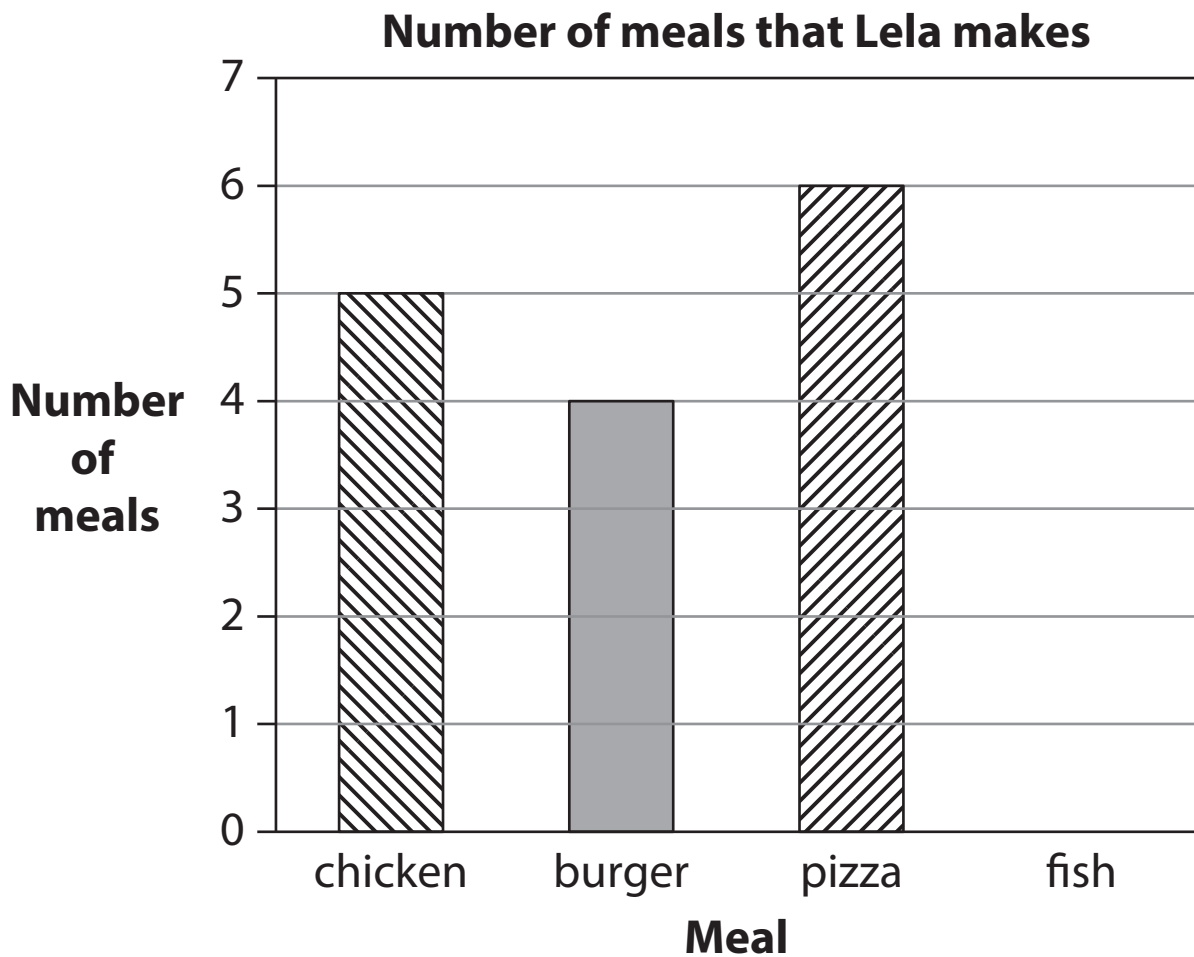
Tick (✔) the correct shape.

( )

( )

( )

( )

9 Lela draws a chart to show how many meals she makes.

Lela makes 3 fish meals.

Show the number of fish meals on the chart **(1)**

Number of meals that Lela makes

10 A customer chooses a meal from the menu.

Menu

lamb	£16
pizza	£13
fish	£17
burger	£15
salad	£11
chicken	£14

The customer has £12

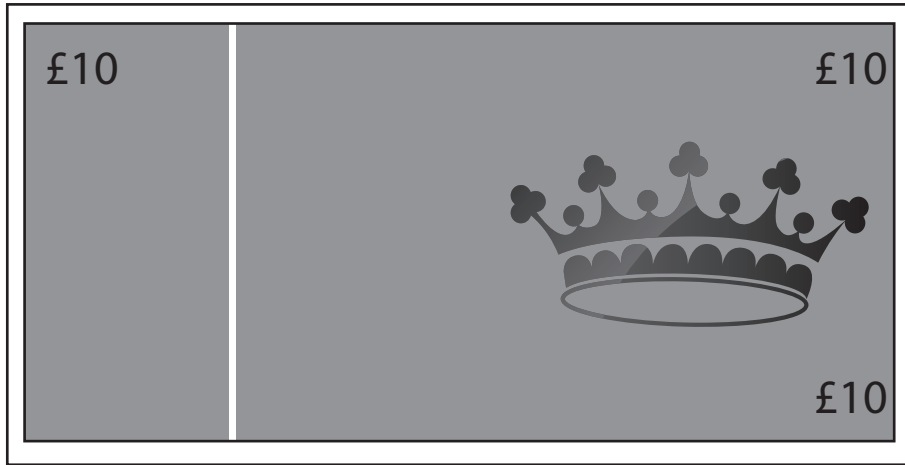**Which meal will the customer choose?**

(1)

Show your answer in the box below.

11 A customer needs to pay £12

He gives Lela this money.

£10		£10
		£10

The customer will also give Lela one coin.

What coin will the customer give Lela?

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

Show your answer in the box below.

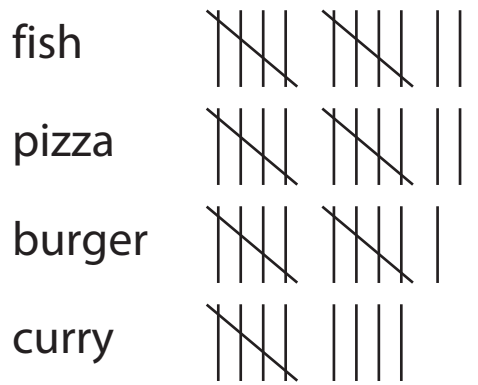**12** This is how Lela works out a total cost for food.

$$11 + 3 = 14$$

Lela can check her answer in a different way.

Show how Lela can check her answer.

(1)

Show the check in the box below.

13 Lela makes a tally chart of the meals people choose.

fish ||||| ||||| ||

pizza ||||| ||||| |||

burger ||||| ||||| |

curry ||||| ||||

How many more people choose pizza than curry?   (1)

Show your answer in the box below.