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**ENTRY LEVEL 1
FUNCTIONAL SKILLS
MATHS – PART B**

QUESTION PAPER



SAMPLE ASSESSMENT MATERIAL

Learner name:	Auto-filled by XAMS
Learner number:	Auto-filled by XAMS
Your Signature:	
Today's date:	Auto-filled by XAMS



Total marks **18** marks
available:



Time limit: **1 hour**

You need:



This question and answer paper



A pen with black or blue ink



A pencil and an eraser



A calculator (non-scientific)



You cannot use:



The Internet



Instructions

1. Check your name is correct on the front page.

Write your **signature** if it is.



2. Read each text and question carefully



Answer:

3. Write your answers in the spaces provided
Remember to show your **workings**

4. Answer **all** the questions

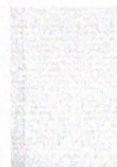


5. Check your work at the end



6. Ask your teacher for more **paper** if you need it.

Write your name on any extra pieces of paper.



7. Your teacher will **collect** your paper at the end of the assessment



Question 5 (was question 2)**(1 mark)**

Zainab uses one tea bag each day.

How many tea bags will she need for 2 weeks?

1 week = 7 days

2 weeks = 14 days

So, she will need 14 tea bags for 2 weeks

Question 6**(1 mark)**

Write the value of the coin below including the correct money symbol.



£2

Question 7

Kimi has counted the number of recycled items.

Tin Cans	9
Plastic Bottles	3
Newspapers	7

a) How many items are there in total?

(2 marks)

$$9 + 3 + 7 = 19 \text{ items recycled}$$

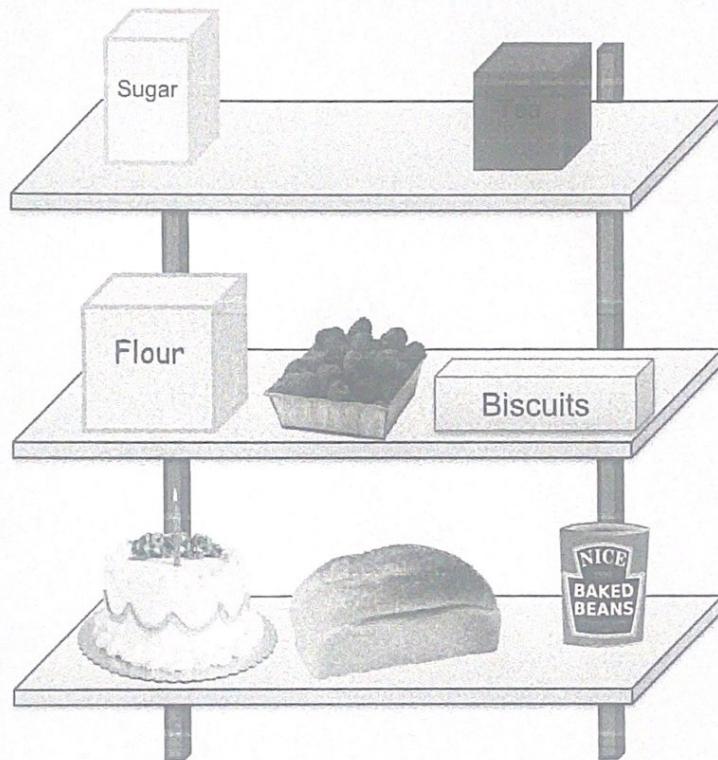
b) Show the number of each item on the block diagram below.

(1 mark)



Question 8**(1 mark)**

Here are Zainab's kitchen shelves.



Circle the correct option:

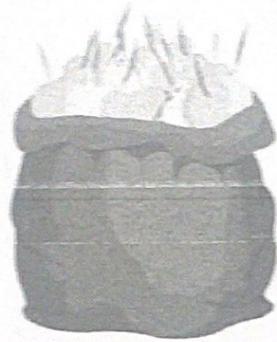
The bread is	on the right of	the cake.
	on the left of	
	in front of	
	behind	

Question 9

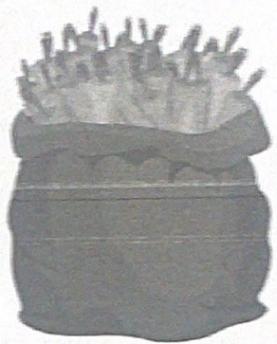
(1 mark)

Which item is the heaviest?

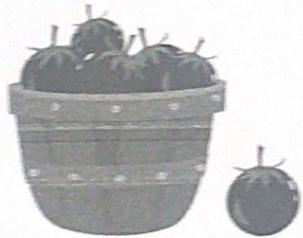
Tick the item.



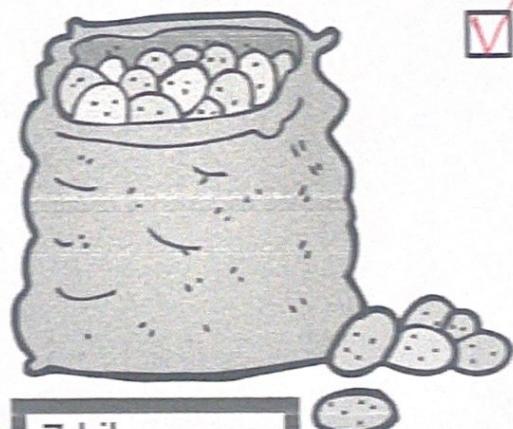
4 kilograms



5 kilograms



2 kilograms



7 kilograms

Question 10**(1 mark)**

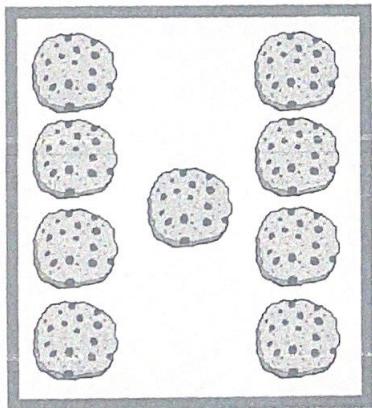
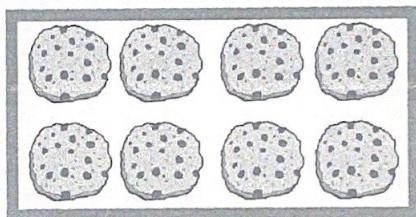
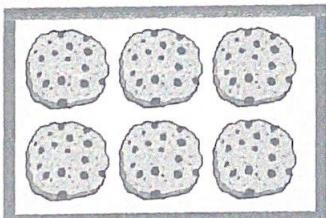
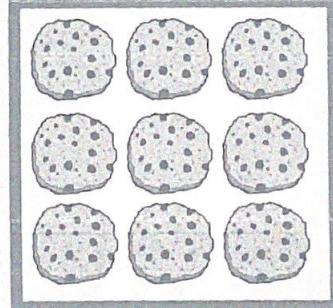
Tick the biscuit that is the **shape** of a triangle.

**Question 11****(1 mark)**

Mary needs a baking tray to bake 9 biscuits.

She wants to use the **smallest** baking tray that can fit 9 biscuits.

Tick the baking tray she should use.

A**B****C****D**

Question 12**(1 mark)**

Fred wants to have his shopping delivered.

He wants to choose the cheapest delivery slot.

Slot 1	£8
Slot 2	£6
Slot 3	£10
Slot 4	£12
Slot 5	£9
Slot 6	£11
Slot 7	£7



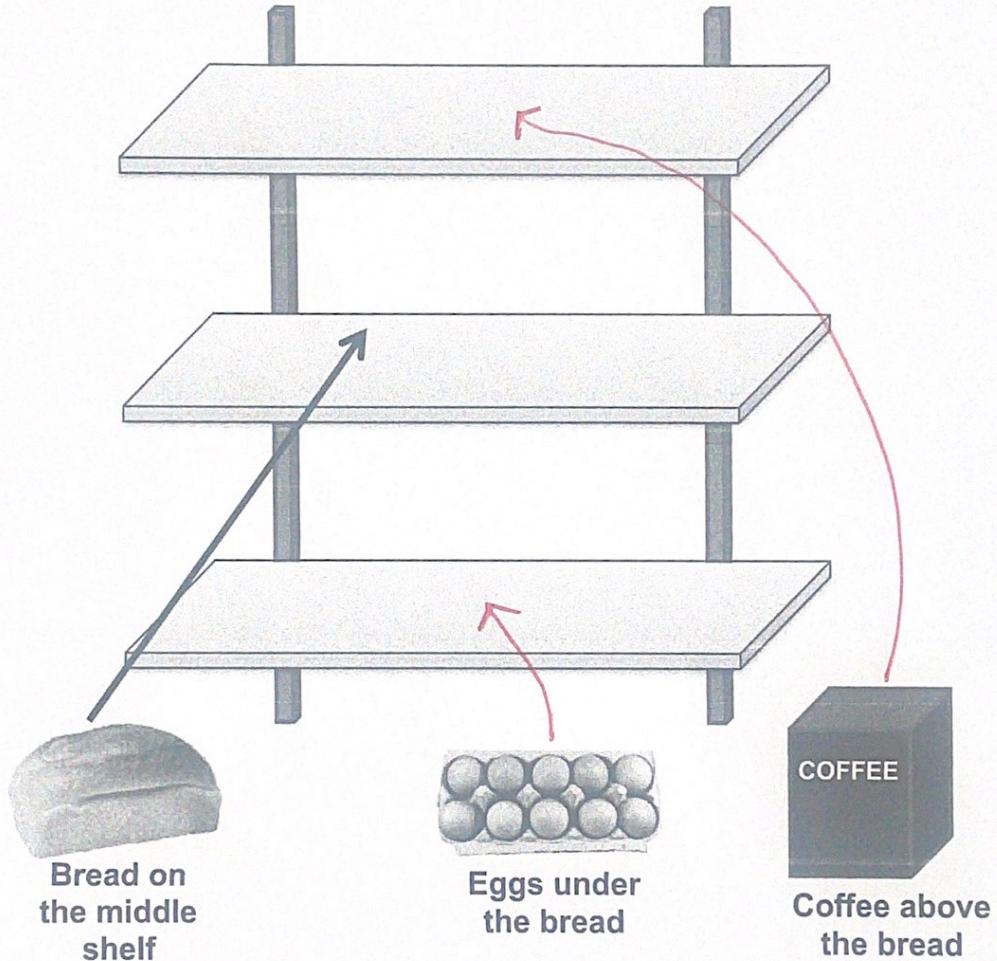
Which delivery slot should he choose?

slot 2 (£6)

Question 13

(2 marks)

Jessica has bought some shopping.

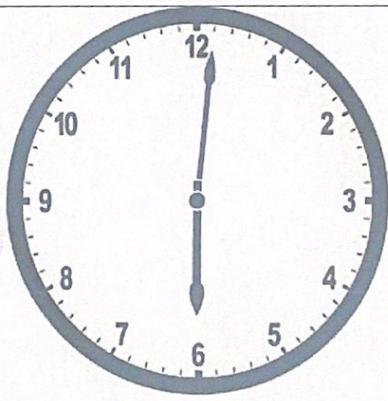
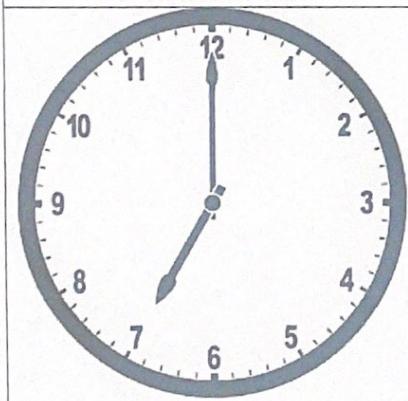
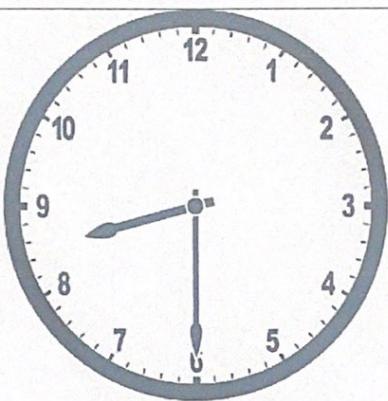
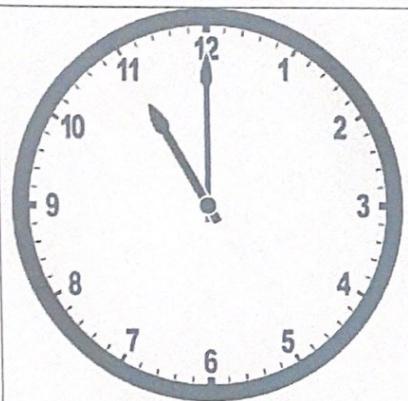


Draw lines to show where to put the eggs and the coffee.

Question 14

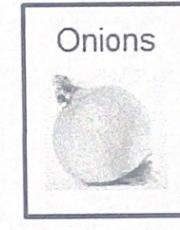
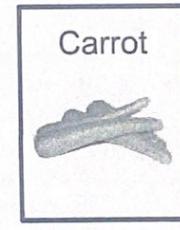
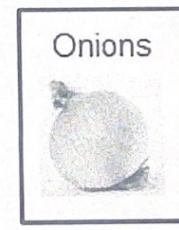
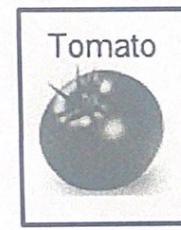
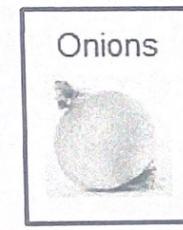
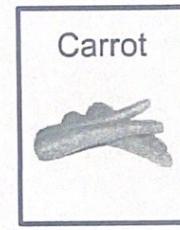
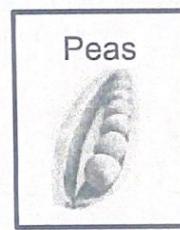
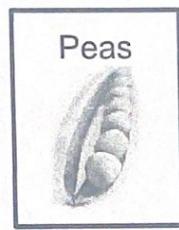
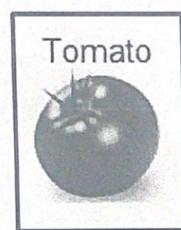
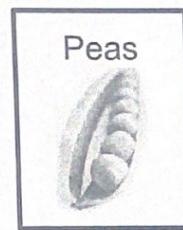
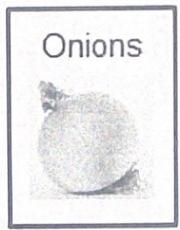
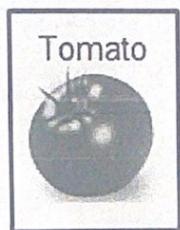
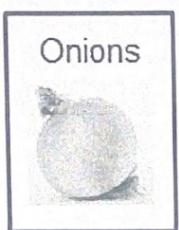
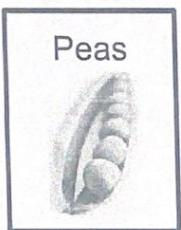
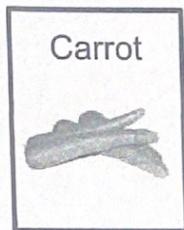
(1 mark)

Tick the clock that shows 7 o'clock.



Question 15**(1 mark)**

Jo has these packets of seeds.



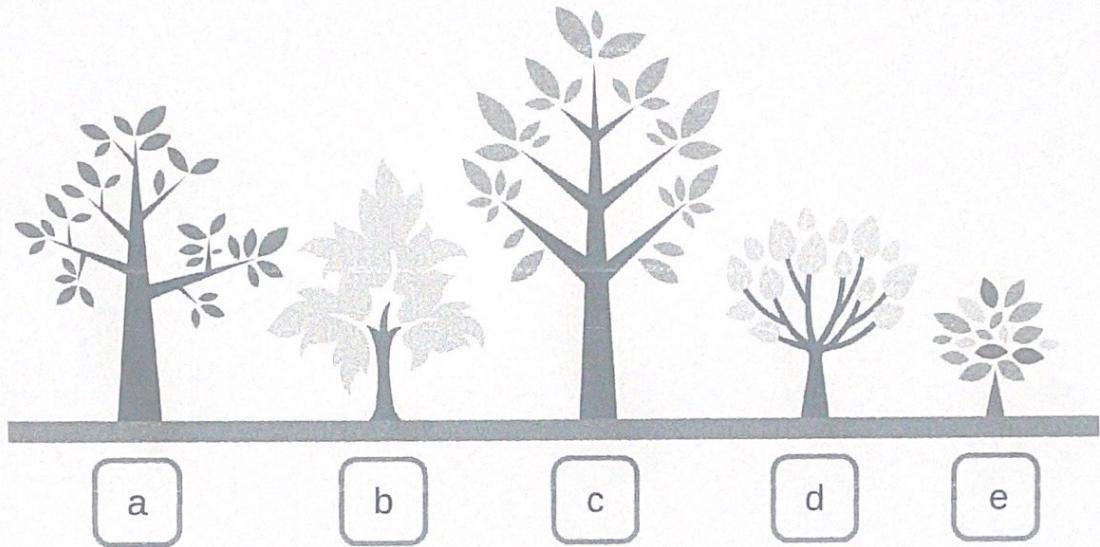
Record the number of seed packets in the tally chart below.

The first one has been done for you.

Seed Type	Tally
Carrots	
Peas	
Tomatoes	
Onions	

Question 16**(2 marks)**

There are **five trees** in the garden. They are all different **heights**.



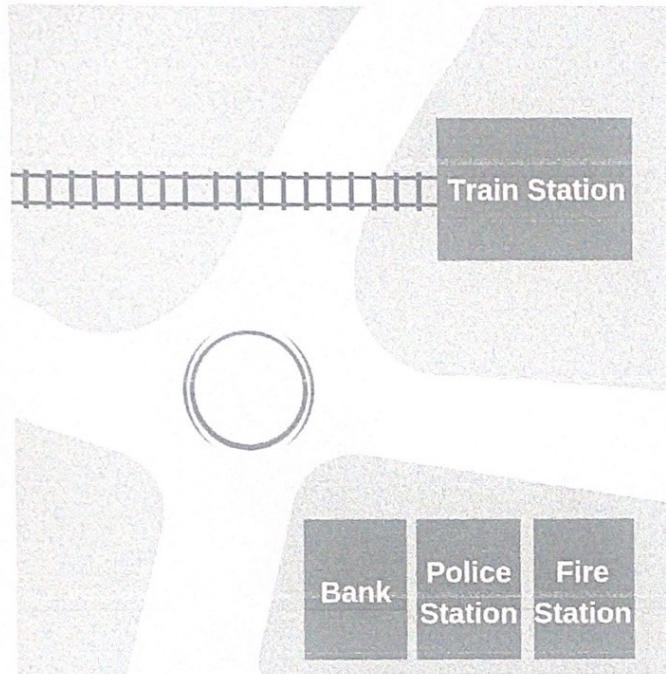
Put the trees in order of **height** in the table below.

Start with the **shortest** tree.

Shortest					Tallest
e	d	b	a	c	

Question 17

(1 mark)



Where is the police station on the diagram?

Tick one answer.

To the left of the fire station.

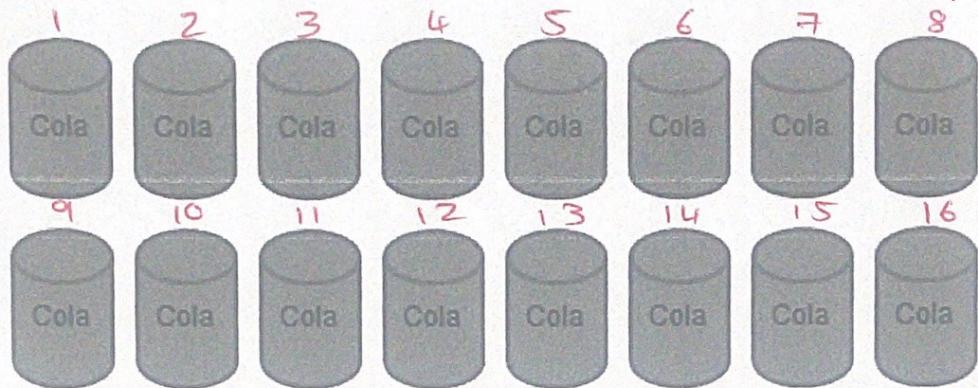
To the right of the train station.

To the right of the fire station.

To the left of the bank.

Question 18

(1 mark)



How many cans of cola are there?

There are 16 cans of cola.

End of assessment