

Please write clearly in block capitals.

Centre number

Candidate number

Surname \_\_\_\_\_

Forename(s) \_\_\_\_\_

Candidate signature \_\_\_\_\_

I declare this is my own work.

# Functional Skills Level 1 MATHEMATICS

## Paper 1 Non-Calculator

Tuesday 28 February 2023

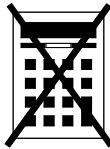
Morning

Time allowed: 30 minutes

### Materials

For this paper you must have:

- mathematical instruments.
- You must **not** use a calculator.



For Examiner's Use	
Question	Mark
1–6	
7	
<b>TOTAL</b>	

### Instructions

- Use black ink or black ball-point pen. Draw diagrams in pencil.
- Answer **all** questions.
- You must answer the questions in the spaces provided. Do not write outside the box around each page or on blank pages.
- If you need extra space for your answer(s), use the lined pages at the end of this book. Write the question number against your answer(s).
- Do all rough work in this book. Cross through any work you do not want to be marked.
- State the units of your answer where appropriate.

### Information

- The marks for questions are shown in brackets.
- The maximum mark for this paper is 20.
- You may ask for more answer paper, graph paper and tracing paper. These must be tagged securely to this answer book.

### Advice

In all calculations, show clearly how you work out your answer.



M A R 2 3 8 3 6 1 1 0 1

**Section A**Answer **all** questions in the spaces provided.

- 1** Work out  $-12 - 17$   
Circle your answer. **[1 mark]**

$-5$                        $5$                        $-29$                        $29$

- 2** Write the number  $256\,701$  in words. **[1 mark]**

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- 3** Work out  $0.3 \times 0.6$  **[1 mark]**

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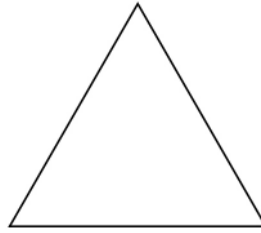
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Answer \_\_\_\_\_



- 4 Draw **all** the lines of symmetry on this equilateral triangle.

[1 mark]



- 5 Work out  $(35 + 4) - (7 - 2)$

[2 marks]

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Answer \_\_\_\_\_

- 6 Work out  $\frac{5}{8} \times 24$

[2 marks]

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Answer \_\_\_\_\_

8
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Turn over ►





- 7 (b)** Emily is going to get the train from Hanston station to Wickslow station.  
Here are the train times.

<b>Leaves Hanston station</b>	08:30	08:56	09:02
<b>Arrives at Wickslow station</b>	09:20	09:45	09:50

Emily wants to get to the festival by 10 am

She needs to leave home at least 7 minutes before the train leaves.

It takes 12 minutes to get from Wickslow station to the festival.

What is the **latest** time Emily can leave home?

**[3 marks]**

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Answer \_\_\_\_\_

**Question 7 continues on the next page**

**Turn over ►**



- 7 (c)** Emily meets up with some friends at the festival.  
Emily and her friends each buy some food.  
Here are the amounts each person spends on food.

£16

£24

£27

£17

£23

£19

Emily says,

“On average we each spent £22 on food.”

Is Emily correct?

You **must** show your working.

**[3 marks]**

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12

**END OF QUESTIONS**



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