

Daily 5: Day 141 Name: _____*For questions 1 to 4, choose the correct answer from the options given.***1**

Each day Jen sleeps for 8 hours. A day is 24 hours.

What fraction of the day is she awake?

- A** $\frac{1}{3}$ **B** $\frac{2}{3}$ **C** $\frac{3}{4}$ **D** $\frac{1}{2}$ **E** $\frac{5}{6}$

2

What number is exactly halfway between 127 and 342?

- A** 215 **B** 232.5 **C** 234.5 **D** 235 **E** 469

3

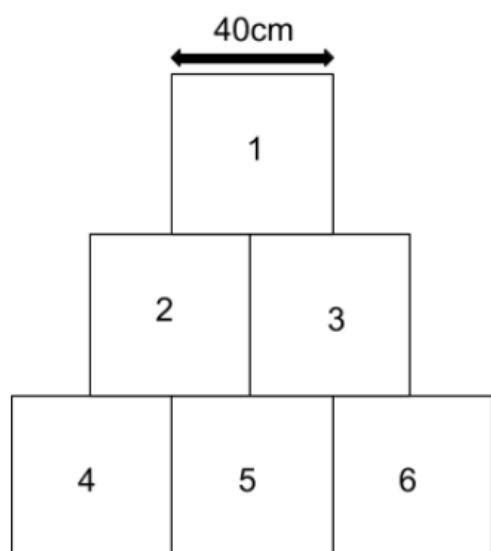
There are street lights every 9 m along a straight road.

What is the distance between the first and the tenth street light?

- A** 63 m **B** 72 m **C** 81 m **D** 90 m **E** 99 m

4

Look at the grid of squares below. Each square has a side of 40 cm.

**What is the total area of all the squares?**

- A** 1600 cm² **B** 3600 cm² **C** 6400 cm² **D** 9600 cm² **E** 14400 cm²

For question 5, write your answer in the space provided.

5

Look again at the grid above.

What is the perimeter of the grid?

_____ cm

In this exercise there are some mistakes with **punctuation** or use of **capital letters**. Read each sentence, then look at the parts labelled **A, B, C and D**. Circle the letter of the part that has the mistake. If there is no mistake, circle **N**.

Punctuation Exercise

1

the excited pupils visited the science museum on a school trip.

A the excited pupils visited **B** the science museum **C** on a school **D** trip. **N** No mistake

2

The farmer counted the sheeps woolly coats before the cold winter set in.

A The farmer counted **B** the sheeps woolly coats **C** before the cold **D** winter set in. **N** No mistake

3

When the tide finally went out, the children searched the rock pools for tiny crabs.

A When the tide finally went out, **B** the children searched **C** the rock pools **D** for tiny crabs. **N** No mistake

4

At the market the trader sold plums peaches cherries and figs to the eager shoppers.

A At the market the trader sold **B** plums peaches cherries and figs **C** to the eager **D** shoppers. **N** No mistake

5

The puzzled tourist stopped a police officer and asked, "Where is the nearest station"

A The puzzled tourist stopped **B** a police officer and asked, **C** "Where is the **D** nearest station" **N** No mistake

Answers**Maths**

1. B (16 of 24 hours awake = $\frac{2}{3}$)
2. C ($((127 + 342) \div 2 = 234.5)$)
3. C ($9 \text{ gaps} \times 9 \text{ m} = 81 \text{ m}$)
4. D ($6 \text{ squares} \times 1600 \text{ cm}^2 = 9600 \text{ cm}^2$)
5. 480 cm (perimeter of the whole grid)

Punctuation

1. A ('the' → 'The' — capital to start the sentence)
2. B ('sheeps' → 'sheep's')
3. N (no mistake)
4. B (missing commas: plums, peaches, cherries and figs)
5. D (missing question mark: '...nearest station?')