

1

Gemma has recently sat a Maths exam.
She scores 18/40.

What is her score as a percentage?

- A** 40% **B** 42.5% **C** 45% **D** 50% **E** 56%

2

Jen and Sam are going on a round the world trip.
They have £300 with them.
They arrive in New Zealand.
They change their £300 into New Zealand dollars (\$).
The exchange rate is \$1.5 for £1.

How many New Zealand dollars with they get for their £300?

- A** \$150 **B** \$100 **C** \$600 **D** \$450 **E** \$300

3

Look at the equation below:

$$G \times 18 = 198$$

What is the value of G?

- A** 9 **B** 10 **C** 11 **D** 12 **E** 13

4

Look at the number written in words below:

two million, four hundred thousand, eight hundred and six

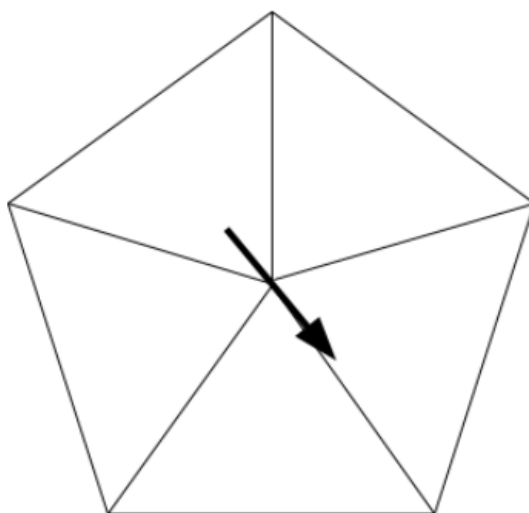
Which option shows this number in digits?

A 2,040,806 **B** 2,400,086 **C** 2,400,806 **D** 2,004,806 **E** 24,000,806

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

5

Look at the regular pentagon below. **Write the numbers 1, 2 and 3 onto the sections of the spinner so that 3 is the most likely number for the spinner to land on and 1 and 2 are equally likely for the spinner to land on.**



In this exercise there are some **spelling** mistakes. On each numbered line there is either **one** mistake or **no** mistake. Find the group of words with the mistake in it and **mark its letter on your answer sheet**. If there is no mistake, mark **N**.

Spelling Exercise

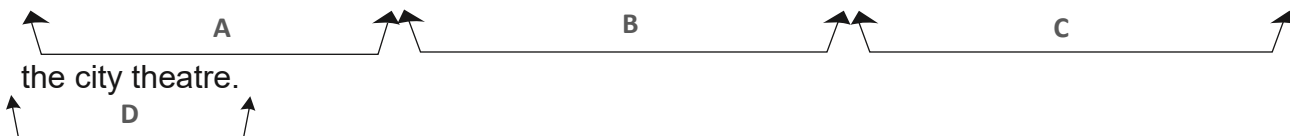
1

The brilliant sientist carefully recorded her results and shared them at the national conference in London.



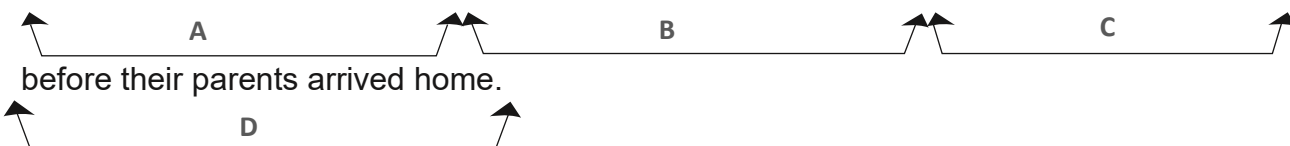
2

The enthusiastic audience applauded loudly at the end of the spectacular performance in the city theatre.



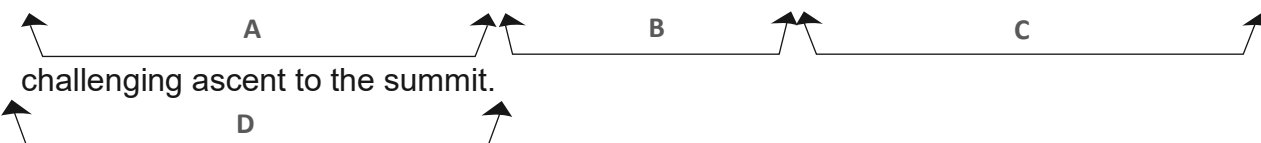
3

She spent a long time trying to persauade her younger brother to tidy his messy bedroom before their parents arrived home.



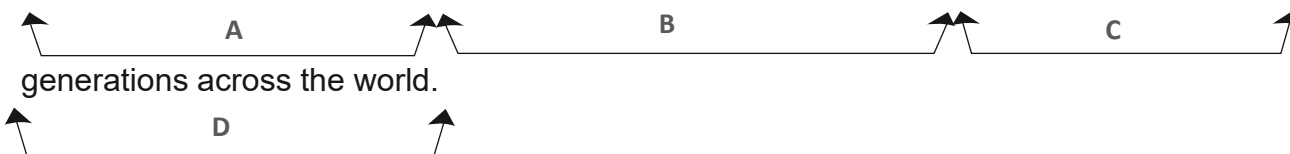
4

The mountain climbers rested at their temporeary camp before making the final and most challenging ascent to the summit.



5

The existance of life on other planets has fascinated astronomers and scientists for many generations across the world.



Answers

Maths

- 1) C 45%
- 2) D \$450
- 3) C 11
- 4) C 2,400,806
- 5) Three 3s, one 2, one 1

English

- 1) A scientist
- 2) N
- 3) B persuade
- 4) B temporary
- 5) A existence