

Daily 5: Day 152 Name: _____

For questions 1 to 4, choose the correct answer from the options given.

1

Look at the number 2,304,022.

What is the value of the digit 3 in this number?

- A** 3 **B** 3,000 **C** 30,000 **D** 300,000 **E** 3,000,000

2

Joseph's times on five ski runs were 23, 22, 21, 23 and 16 seconds.

What was his mean (average) time?

- A** 16 s **B** 20 s **C** 21 s **D** 22 s **E** 23 s

3

Look again at Joseph's times: 23, 22, 21, 23 and 16 seconds.

What is the range of his times?

- A** 7 s **B** 6 s **C** 5 s **D** 9 s **E** 16 s

4

A rectangle is not a square.

How many lines of symmetry does a rectangle have?

A 0

B 1

C 2

D 3

E 4

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

5

A grid is divided into 20 equal squares and 11 of the squares are shaded.

What percentage of the grid is shaded?

_____ %

In this exercise, choose the **best word** to complete each sentence so that it makes sense and is written in correct English. Circle the best answer.

Grammar Exercise

1

There were _____ people at the fair this year than last year.

- A little B less C much D fewer E many
-

2

Between you and _____, the surprise is still a secret.

- A I B me C myself D we E mine
-

3

Each of the players _____ a medal after the match.

- A receives B receive C receiving D have received E are receiving
-

4

The tired snail crept _____ across the wet path.

- A slow B slower C slowly D slowest E more slow
-

5

We waited _____ the very last bus had gone.

- A because B although C unless D despite E until
-

Answers

Maths

1. D (the 3 is in the hundred-thousands place $\rightarrow$ 300,000)
2. C $((23+22+21+23+16) \div 5 = 105 \div 5 = 21 \text{ s})$
3. A $(23 - 16 = 7 \text{ s})$
4. C (a rectangle has 2 lines of symmetry)
5. 55% $(11 \div 20 = 0.55 = 55\%)$

Grammar

1. D (fewer — used for things you can count)
2. B (me — object of the preposition 'between')
3. A (receives — 'each' is singular)
4. C (slowly — an adverb)
5. E (until — up to the time that)