

Daily 5: Day 167 Name: _____

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

1

Derek travels for 8 hours 27 minutes to reach Canada.

How many minutes is this?

- A 487 B 467 C 507 D 827 E 500

2

Dividing a number by 100 and then multiplying the answer by 1000 is the same as

...

- A multiplying by 10
B multiplying by 100
C dividing by 100
D dividing by 10
E multiplying by 1000

3

A Carroll diagram sorts whole numbers by 'Triangular / Not triangular' and 'Multiple of 5 / Not a multiple of 5'.

Which box does the number 15 belong in?

- A Triangular and Multiple of 5
B Triangular and Not a multiple of 5
C Not triangular and Multiple of 5
D Not triangular and Not a multiple of 5

4

A sequence follows a simple rule. It begins: 0.3, 0.6, 1.2, 2.4, ...

What is the next number in the sequence?

A 3.6

B 4.8

C 4.2

D 3.0

E 9.6

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

5

Convert 4361 mm to metres.

_____ metres

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

The team played _____ than they did last season.

- A good B better C best D more good E goodly
-

2

Neither the coach _____ the players were happy with the result.

- A or B and C nor D but E so
-

3

She _____ her keys on the table before she left.

- A laid B lay C lie D lain E lies
-

4

Each of the runners _____ given a shiny medal.

- A were B are C have D was E being
-

5

The old bridge, _____ was built in 1900, is still standing.

- A who B which C where D whom E what
-

Answers

Maths

1. C ($8 \times 60 + 27 = 507$)
2. A ($\div 100$ then $\times 1000 = \times 10$)
3. A (15 is triangular and a multiple of 5)
4. B (each term doubles: $2.4 \times 2 = 4.8$)
5. 4.361 metres ($4361 \div 1000$)

Grammar

1. B (better — comparing two seasons)
2. C (nor — pairs with 'neither')
3. A (laid — past tense of 'lay' + object)
4. D (was — 'each' is singular)
5. B (which — refers to the bridge)