

Daily 5: Day 61**Name:** _____**1**

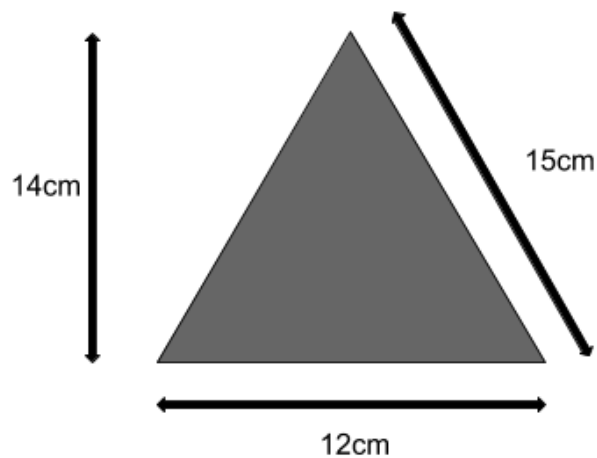
$$900 + 20 + 7 + 0.6 = ?$$

What is the answer to the calculation above?

- A 927.6 B 9276 C 92.76 D 920.76 E 9027.6

2

Look at the triangle below.

**What is the area of the triangle?**

- A 96cm^2 B 42cm^2 C 168cm^2 D 28cm^2 E 84cm^2

3

A pot holds 4.5 kilograms of rice. There is 250 grams of rice in a packet.

How many packets of rice are needed to completely fill the pot?

- A 20 B 16 C 18 D 15 E 22

4

Look at the function machine below.



If the number 5 went into the function machine, what number would come out?

A 19

B 29

C 24

D 39

E 14

For question 5, you have to **write your answers** in the spaces provided in the question.

5

Look at the magic square below.

4		
	5	7
	1	

Fill in the blank squares so the all the rows, columns and diagonals add up to 15.

The numbers 1-9 are the only numbers that can be used and each number can only be used once.

In this exercise there are some mistakes with **punctuation** or use of **capital letters**. On each numbered line there is either **one** mistake or **no** mistake. Find the group of words with the mistake in it and **circle its letter** below. **If there is no mistake, mark N.**

Punctuation Exercise

1 The old lighthouse, which had stood for two hundred years, warned sailors away from the dangerous rocks on stormy nights.

A B C D

2 During the summer holidays, the family visited Paris, Rome, Barcelona and madrid on their exciting European adventure.

A B C D

3 "Did you remember to pack your swimming costume, towel and goggles." asked the instructor before the lesson began.

A B C D

4 The doctors surgery was always busy on Monday mornings, especially during the winter when many patients came in with colds.

A B C D

5 After the long journey, the tired traveller's finally arrived at the hotel, where they were greeted with warm drinks and a roaring fire.

A B C D

Answers**Maths**

- 1) A 927.6
- 2) E 84cm²
- 3) C 18
- 4) B 29
- 5) 4,9,2 / 3,5,7 / 8,1,6

English

- 1) N
- 2) C
- 3) C
- 4) A
- 5) B