

1

The chocolates in one packet weigh 46g.

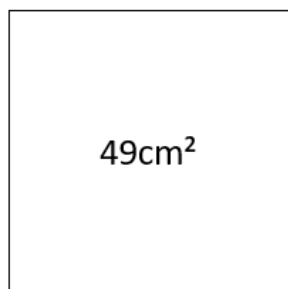
Sam is having a birthday party and has purchased 34 single packets for his friends.

What is the weight of all the chocolates in total?

A 0.756 kg B 1.244 kg C 1.456 kg D 1.564 kg E 1.840 kg

2

Look at the square below. It has an area of 49cm^2 .



What is its perimeter?

A 14 cm B 21 cm C 28 cm D 35 cm E 49 cm

3

The temperature at noon on Monday is -5°C .

The temperature increases by 2°C every 24 hours.

What is the temperature at noon on Saturday?

A -5°C B 0°C C 3°C D 5°C E 7°C

4

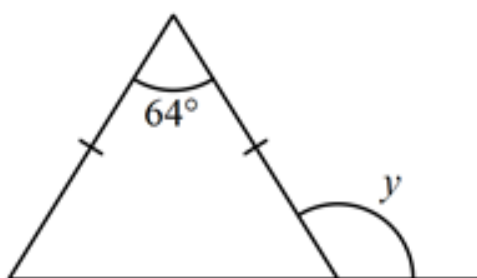
How many hours and minutes is 456 minutes?

- A 7 hrs 6 mins B 7 hrs 16 mins C 7 hrs 36 mins D 7 hrs 46 mins E 8 hrs 6 mins
-

For question 5, you have to **write your answer** in the space provided in the question.

5

Look at the shape below. The triangle is an isosceles triangle.



What is the size of angle y ?

_____°

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 player's uniforms - that had been used for the game were covered in mud and grass after the rainy match.

A B C D

2 "Did you remember to lock the front door," Mum called from the kitchen. John tended to forget to lock it.

A B C D

3 The scientist carefully recorded her results from the experiment in the notebook before leaving the laboratory.

A B C D

4 The baker made bread rolls cakes, pastries and biscuits every morning for the village shop, ensuring he had enough to feed the masses.

A B C D

5 The rain poured down; The match was abandoned and the players rushed towards the changing rooms ready for a warm shower.

A B C D

Answers**Maths**

- 1) D 1.564 kg
- 2) C 28 cm
- 3) D 5 °C
- 4) C 7 hrs 36 mins
- 5) 122°

English

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