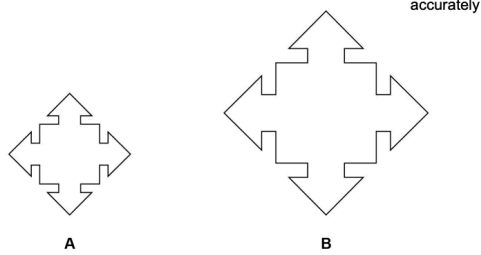


Q1. (2019)

13 Here are two similar shapes, A and B.



length of edges in A : length of edges in B = 2 : 5

The perimeter of A is 210 mm

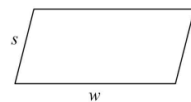
Work out the perimeter of B.

[2 marks]

Answer _____ mm

Q2. (2021)

4 Here is a parallelogram.



Circle the expression for the **perimeter**.

[1 mark]

$2s + 2w$

$s + w$

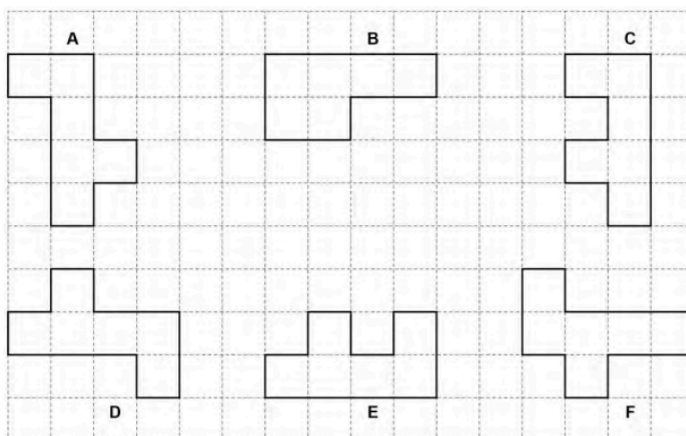
sw

$2sw$

Q3. (2023)

3 Here are some shapes.

Each shape has an area of six square centimetres.



3 (a) Which has the bigger perimeter, shape A or shape B?

You **must** show the lengths of both perimeters.

[2 marks]

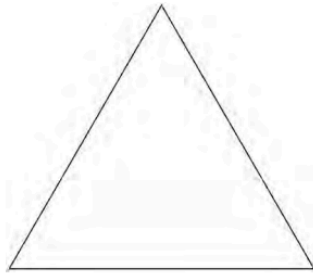
Answer _____

Q4. (2024)

7

Use a ruler for this question.

Here is an **accurate** drawing of an equilateral triangle.



By measuring, work out the perimeter of the triangle.

State the units of your answer.

[3 marks]