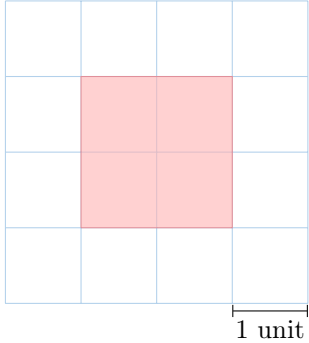


# PERIMETER

## A DEFINITION

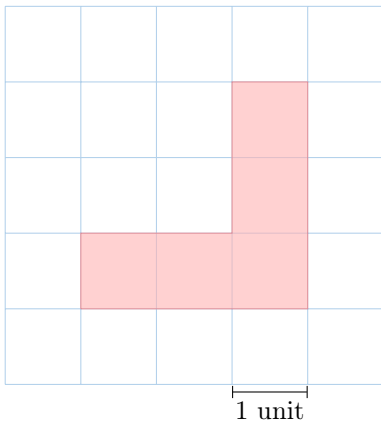
### A.1 FINDING PERIMETER OF A SHAPE

**Ex 1:** What is the perimeter of the shaded figure?



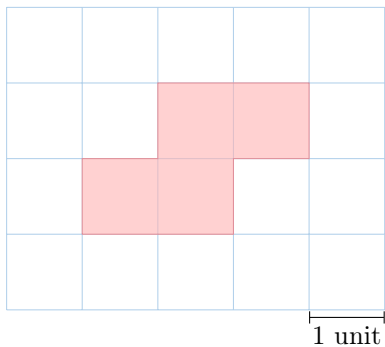
units

**Ex 2:** What is the perimeter of the shaded figure?



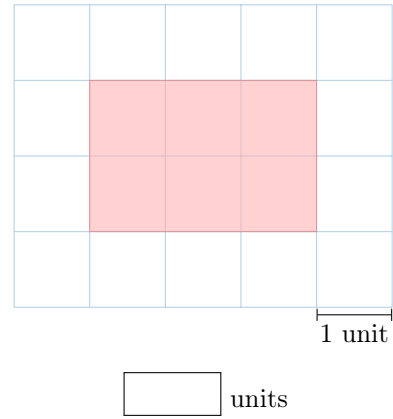
units

**Ex 3:** What is the perimeter of the shaded figure?



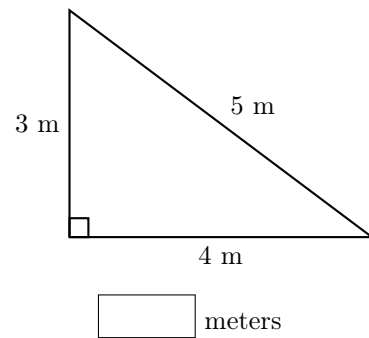
units

**Ex 4:** What is the perimeter of the shaded figure?

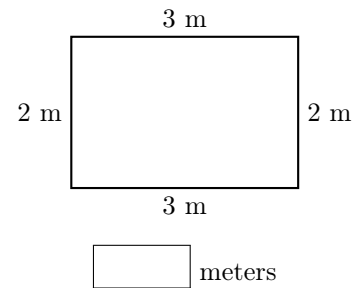


### A.2 FINDING PERIMETER WHEN GIVEN SIDE LENGTHS

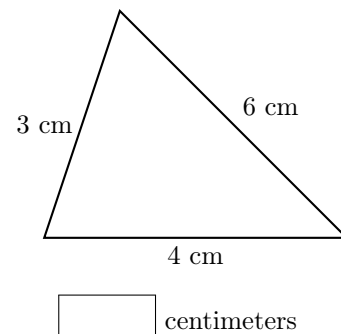
**Ex 5:** What is the perimeter of the right angle triangle?



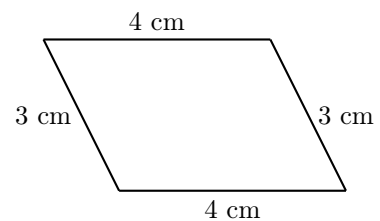
**Ex 6:** What is the perimeter of the rectangle?



**Ex 7:** What is the perimeter of the scalene ?



**Ex 8:** What is the perimeter of the parallelogram?



centimeters

☐  $(2 \times 2) + (2 \times 4)$

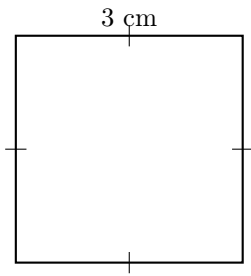
☐  $4 + 4 + 2 + 2$

☐  $4 \times 2$

### A.3 BUILDING EXPRESSIONS

**MCQ 9:** Which of the following expressions can be used to find the perimeter of the square?

All sides are the same length.



Choose 2 answers:

☐  $4 \times 3$

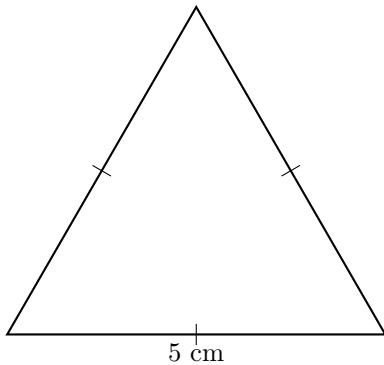
☐  $4 + 3$

☐  $3 + 3 + 3 + 3$

☐  $3 + 3$

**MCQ 10:** Which of the following expressions can be used to find the perimeter of the equilateral triangle?

All sides are the same length.



Choose 2 answers:

☐  $5 + 3$

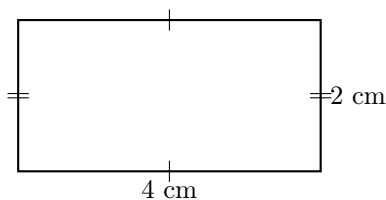
☐  $3 \times 5$

☐  $5 + 5 + 5$

☐  $5 + 5$

**MCQ 11:** Which of the following expressions can be used to find the perimeter of the rectangle?

Opposite sides are the same length.



Choose 2 answers:

☐  $2 + 4$