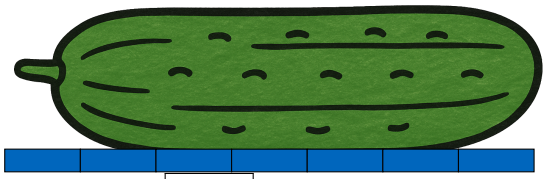
LENGTHS

A MEASURING LENGTHS

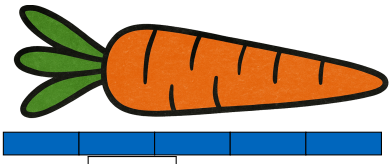
A.1 MEASURING LENGTHS WITH BLOCKS

Ex 1: How long?



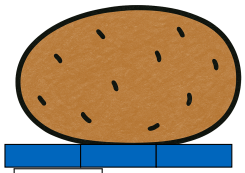
☐ blocks long

Ex 2: How long?



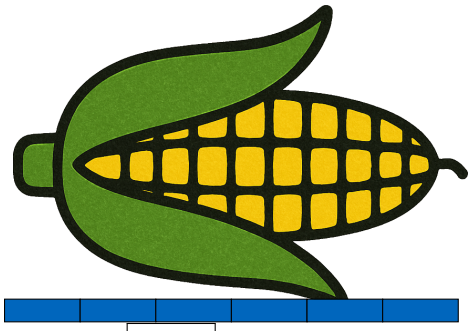
☐ blocks long

Ex 3: How long?



☐ blocks long

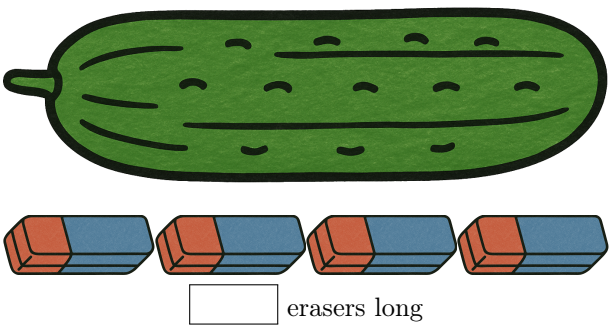
Ex 4: How long?



☐ blocks long

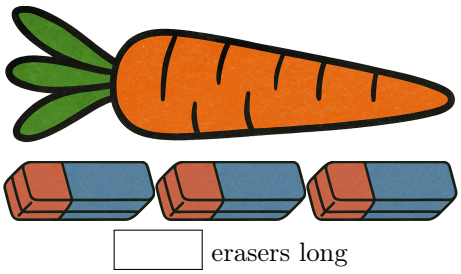
A.2 MEASURING LENGTHS WITH ERASERS

Ex 5: How long?



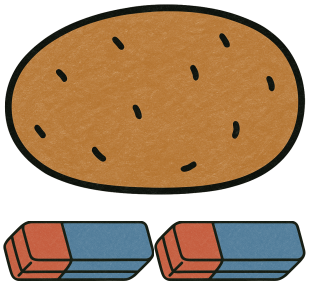
☐ erasers long

Ex 6: How long?



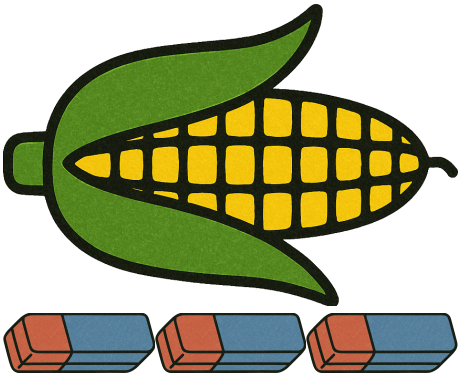
☐ erasers long

Ex 7: How long?



☐ erasers long

Ex 8: How long?



☐ erasers long

B LENGTH UNITS

B.1 CHOOSING THE UNIT OF LENGTH

MCQ 9: Which unit will be used to measure how tall a house is?

Choose 1 answer:

- ☐ Centimeters
- ☐ Meters

MCQ 10: Which unit will be used to measure how long a pencil is?

Choose 1 answer:

- ☐ Centimeters
- ☐ Meters

MCQ 11: Which unit will be used to measure how tall a tree is?

Choose 1 answer:

☐ Centimeters

☐ Meters

MCQ 12: Which unit will be used to measure how long a book is?

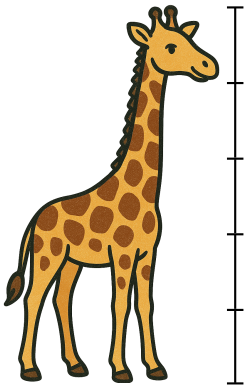
Choose 1 answer:

☐ Centimeters

☐ Meters

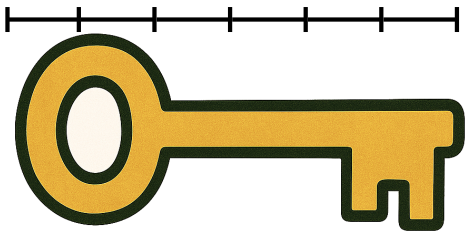
B.2 MEASURING

Ex 13:



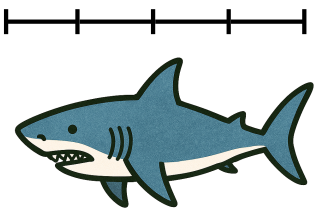
The giraffe measures ☐ ☐ centimeters ☐ meters tall.

Ex 14:



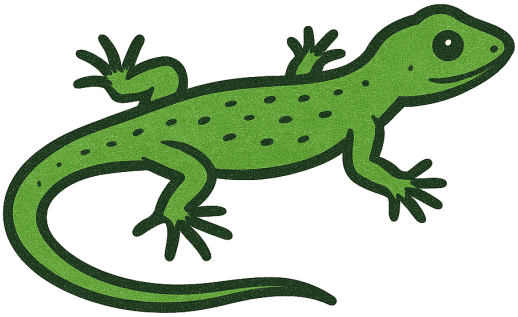
The key measures ☐ ☐ centimeters ☐ meters long.

Ex 15:



The shark measures ☐ ☐ centimeters ☐ meters long.

Ex 16:

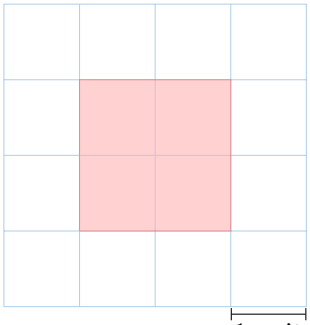


The lizard measures ☐ ☐ centimeters ☐ meters long.

C PERIMETER

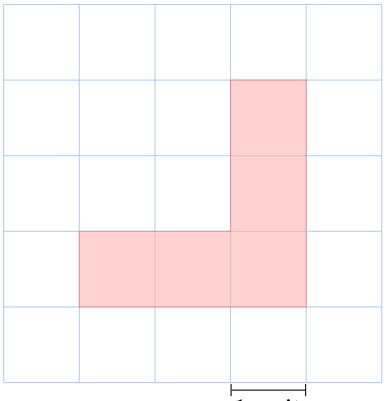
C.1 FINDING PERIMETER OF A SHAPE

Ex 17: What is the perimeter of the shaded figure?



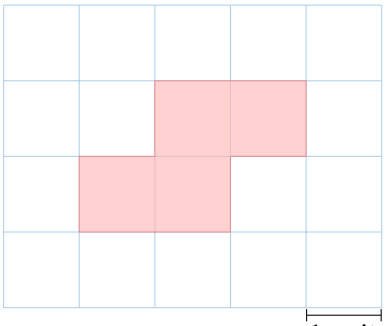
☐ units

Ex 18: What is the perimeter of the shaded figure?



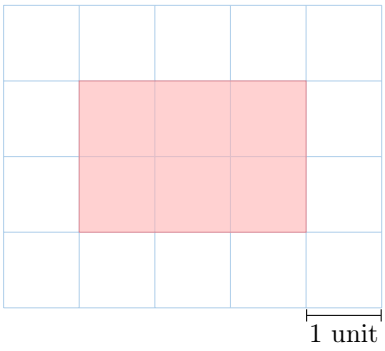
☐ units

Ex 19: What is the perimeter of the shaded figure?



☐ units

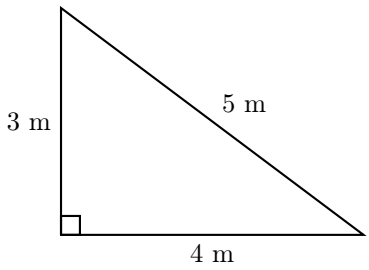
Ex 20: What is the perimeter of the shaded figure?



☐ units

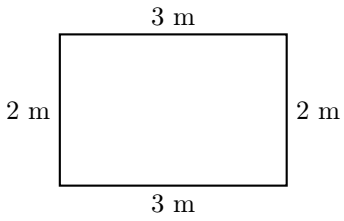
C.2 FINDING PERIMETER WHEN GIVEN SIDE LENGTHS

Ex 21: What is the perimeter of the right angle triangle?



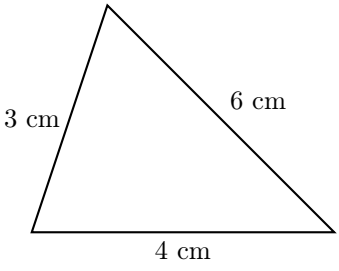
☐ meters

Ex 22: What is the perimeter of the rectangle?



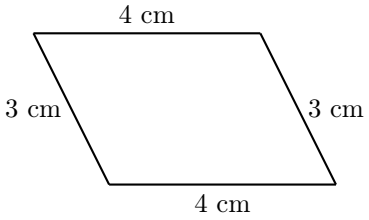
☐ meters

Ex 23: What is the perimeter of the scalene ?



☐ centimeters

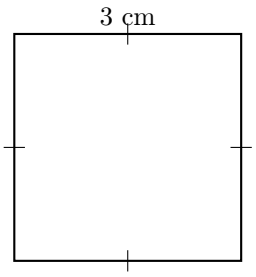
Ex 24: What is the perimeter of the parallelogram?



☐ centimeters

C.3 BUILDING EXPRESSIONS

MCQ 25: Which of the following expressions can be used to find the perimeter of the square?
All sides are the same length.



Choose 2 answers:

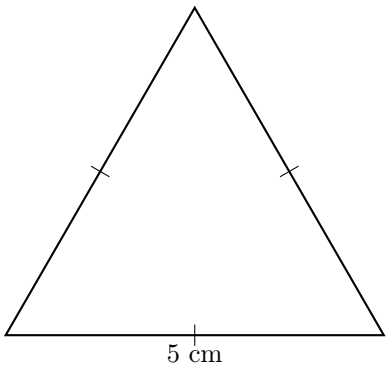
☐ 4×3

☐ $4 + 3$

☐ $3 + 3 + 3 + 3$

☐ $3 + 3$

MCQ 26: 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:

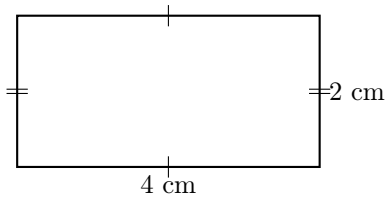
☐ $5 + 3$

☐ 3×5

☐ $5 + 5 + 5$

☐ $5 + 5$

MCQ 27: Which of the following expressions can be used to find the perimeter of the rectangle?
Opposite sides are the same length.



Choose 2 answers:

☐ $2 + 4$

☐ $(2 \times 2) + (2 \times 4)$

☐ $4 + 4 + 2 + 2$

☐ 4×2