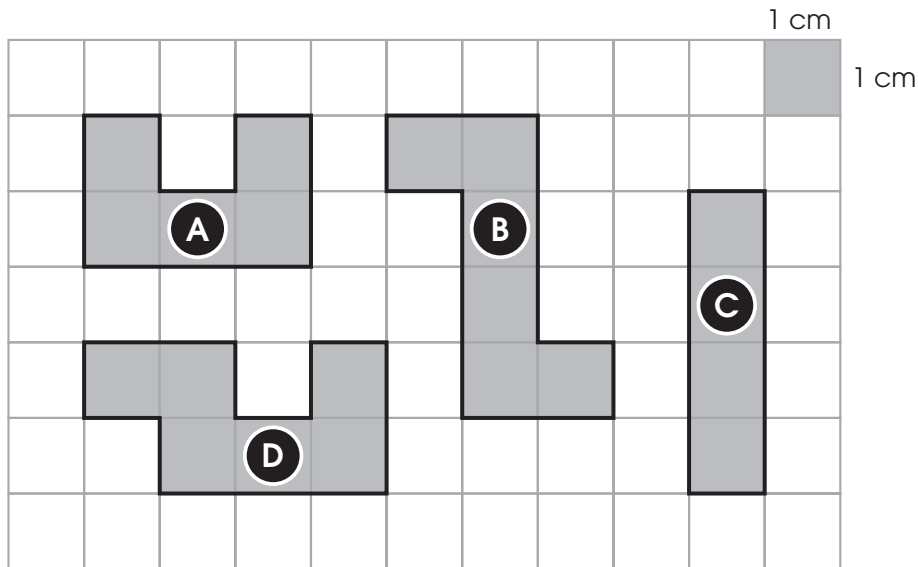




- perimeter

A. Find the perimeters of the figures.

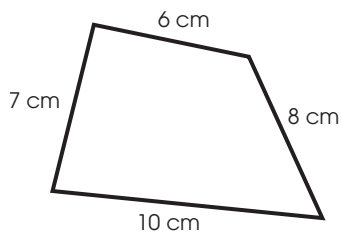


Perimeter

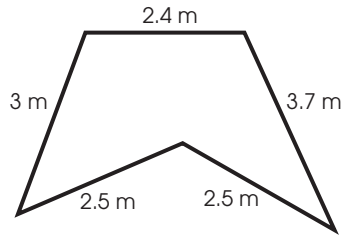
- A** _____
- B** _____
- C** _____
- D** _____

B. Find the perimeter of each figure.

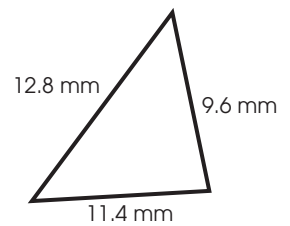
1.



2.



3.



4. a triangle with sides 7.5 cm, 8 cm, 6.92 cm

5. a square with a side of 12.4 km



C. Measure and record the perimeters and circumferences. Use a string if needed.

Record

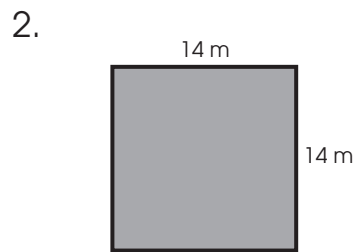
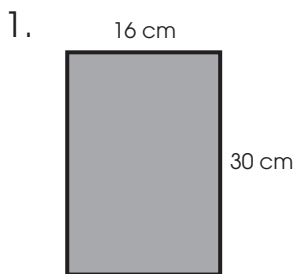
A _____

B _____

C _____

D _____

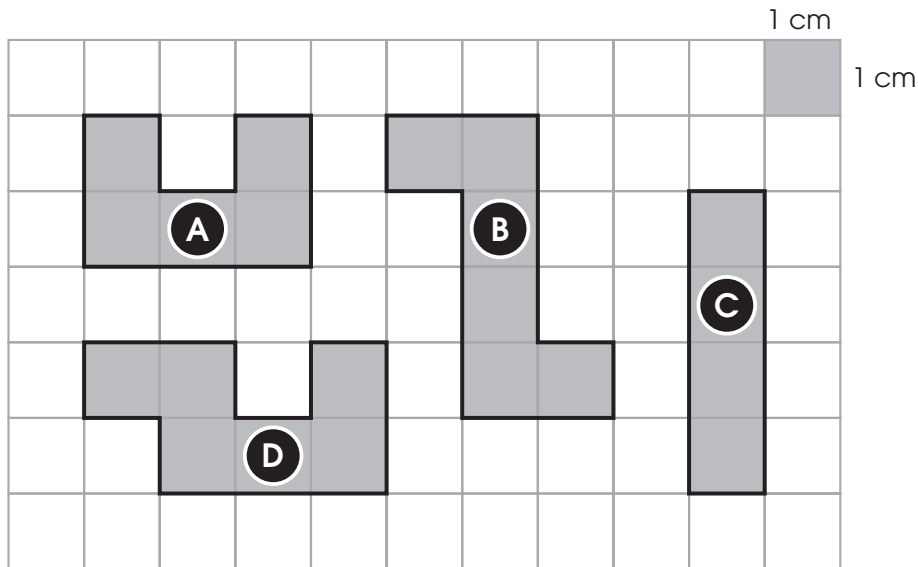
D. Use a formula to find the perimeter of each rectangle.





- perimeter

A. Find the perimeters of the figures.

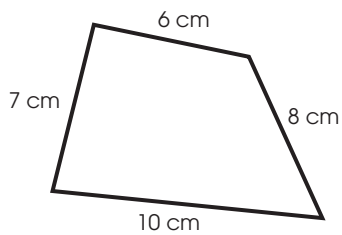


Perimeter

- A** 12 cm
- B** 14 cm
- C** 10 cm
- D** 14 cm

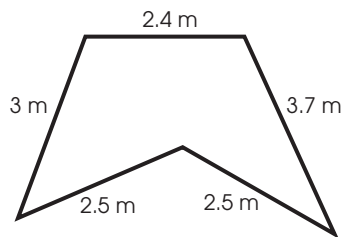
B. Find the perimeter of each figure.

1.



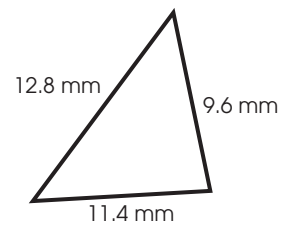
31 cm

2.



14.1 m

3.



33.8 mm

4. a triangle with sides 7.5 cm, 8 cm, 6.92 cm

22.42 cm

5. a square with a side of 12.4 km

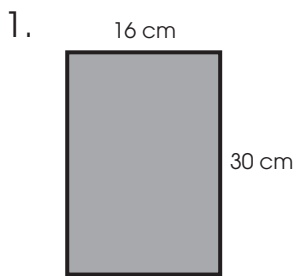
49.6 km

C. Measure and record the perimeters and circumferences. Use a string if needed.

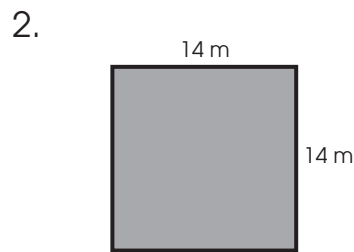
Record

| | |
|---|-----------------|
| A | <u>10.4 cm</u> |
| B | <u>21.8 cm</u> |
| C | <u>12.57 cm</u> |
| D | <u>11 cm</u> |

D. Use a formula to find the perimeter of each rectangle.



$$(30 + 16) \times 2 = 92 \text{ (cm)}$$



$$14 \times 4 = 56 \text{ (m)}$$



$$(13 + 2.1) \times 2 = 30.2 \text{ (km)}$$



$$(35 + 7.5) \times 2 = 85 \text{ (m)}$$