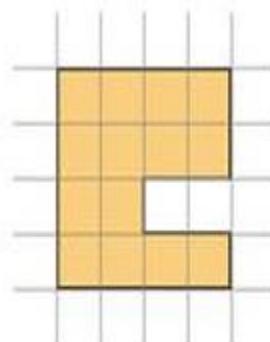
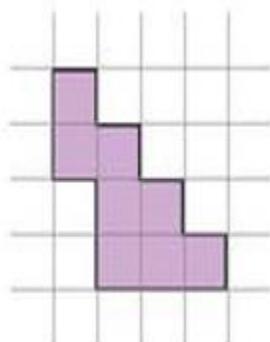
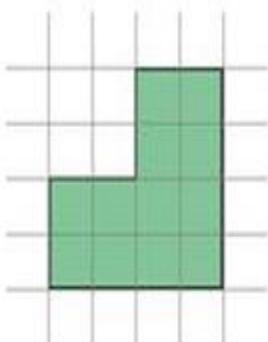
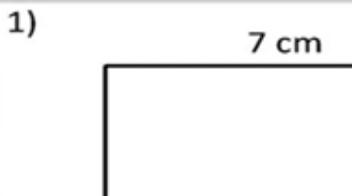
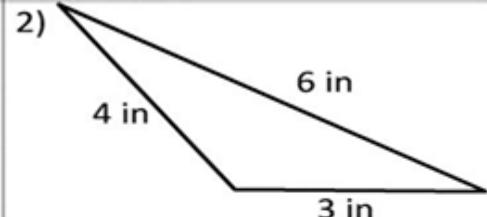


1. Fill in the blanks.

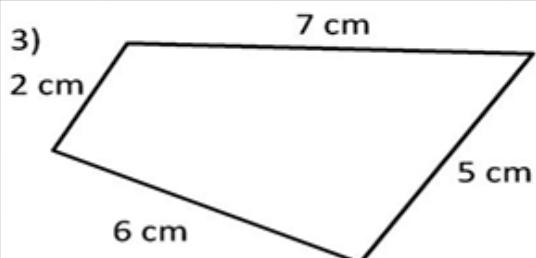
- The distance around the edge of a figure is called its _____.
- _____ is the amount of surface a figure covers.
- If a chessboard has 64 squares, the area of the chessboard is _____.
- Perimeter of a square with side 6 cm is _____.

2. Find the perimeter of these shapes. Take each square to have sides of 1 cm.**3. Find the perimeter.**

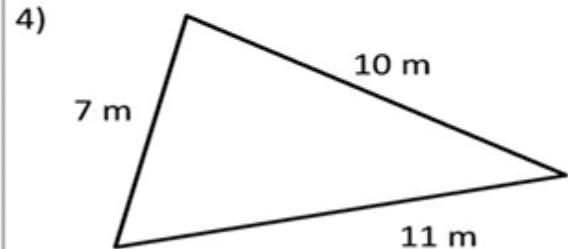
$$\text{Perimeter} = \text{_____ cm}$$



$$\text{Perimeter} = \text{_____ in}$$

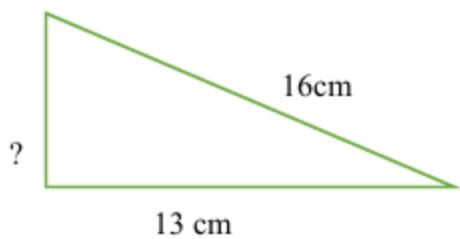


$$\text{Perimeter} = \text{_____ cm}$$

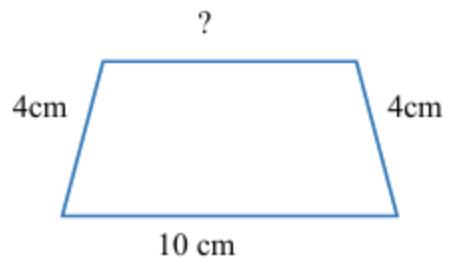


$$\text{Perimeter} = \text{_____ m}$$

4. Find the missing length.

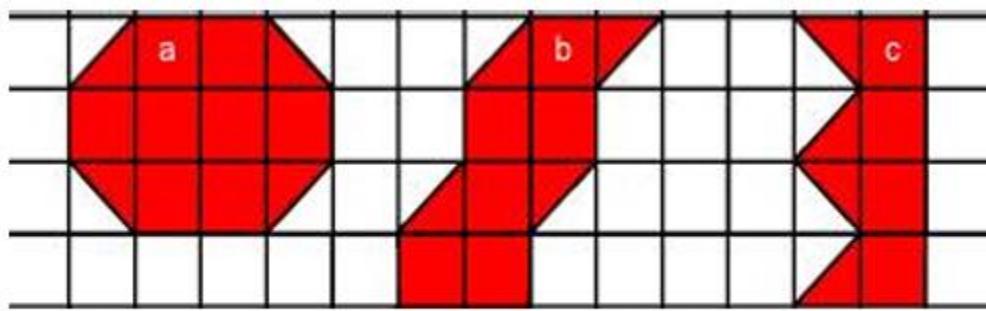


Perimeter 34 cm



Perimeter 25 cm

5. Find the area of these shapes in square units.



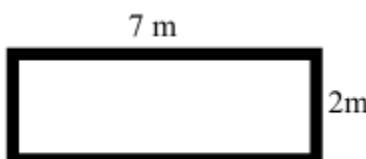
$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

6. Solve

a. What distance would you cover if you jog around the rectangular park twice?



b. What should be the length of a silver thread required to decorate the boundary of a frame whose each side is 40 cm



40 cm