



Perimeter

Write the perimeter of this shape in the answer box.

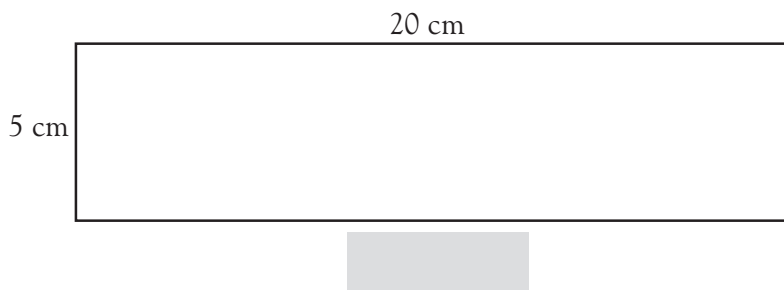
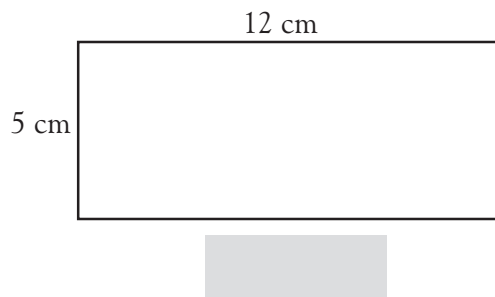
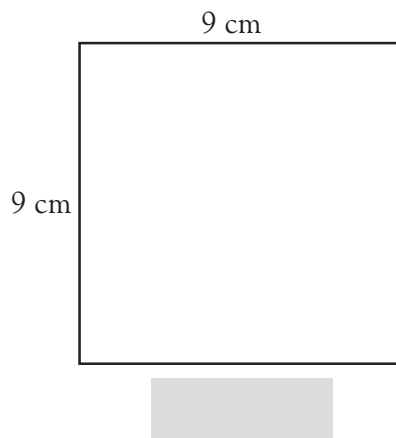
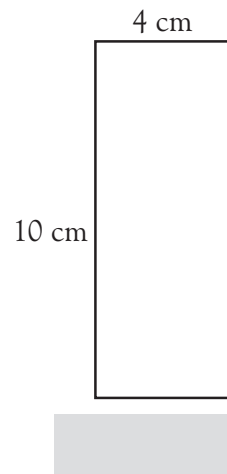
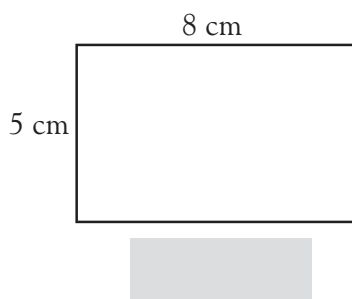
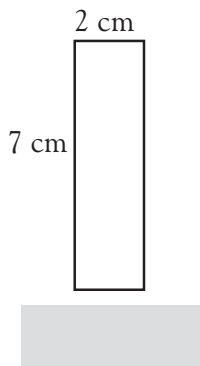
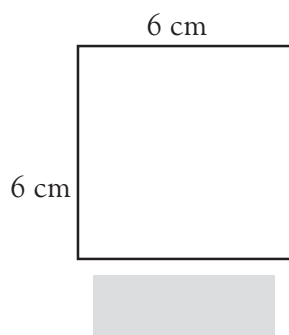
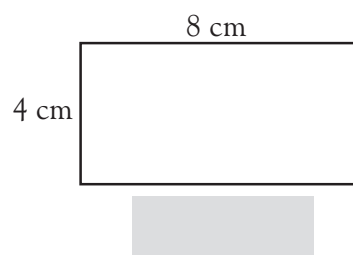
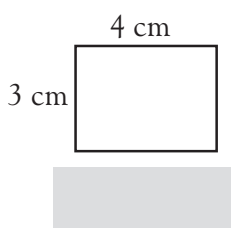
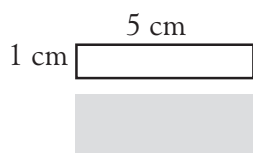


8 cm

2 cm

$$\begin{array}{r} 8 \text{ cm} \\ 2 \text{ cm} \\ 8 \text{ cm} \\ + 2 \text{ cm} \\ \hline 20 \text{ cm} \end{array}$$

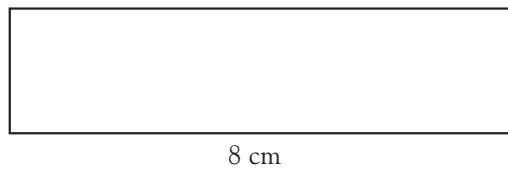
Write the perimeter of each shape in the answer box.





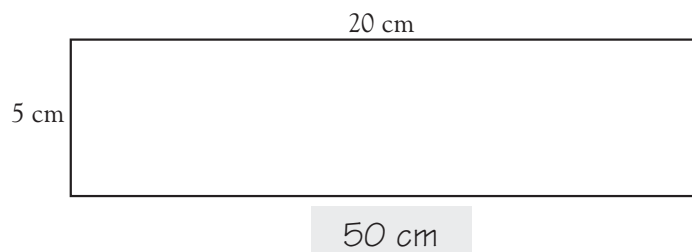
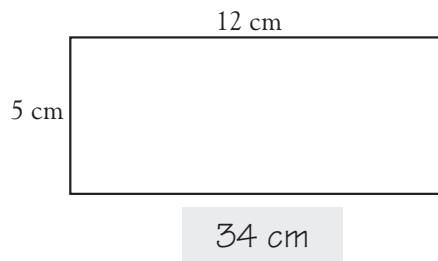
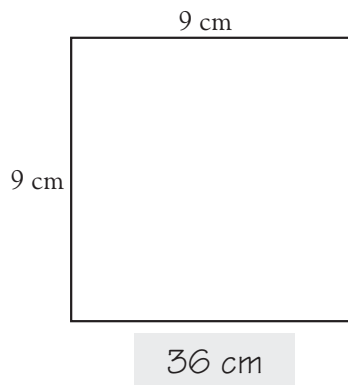
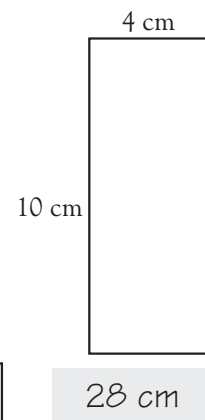
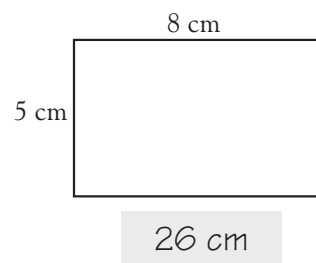
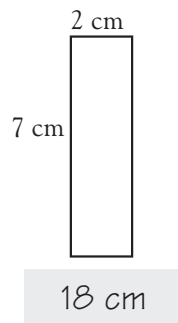
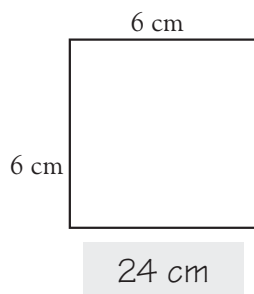
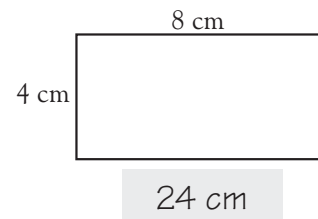
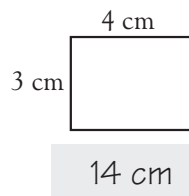
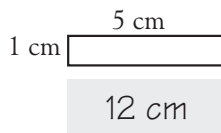
Perimeter

Write the perimeter of this shape in the answer box.



$$\begin{array}{r} 8 \text{ cm} \\ 2 \text{ cm} \\ 8 \text{ cm} \\ + 2 \text{ cm} \\ \hline 20 \text{ cm} \end{array}$$

Write the perimeter of each shape in the answer box.



Some children may add all the four sides; others may double each different length and add the results; yet others may add the two different lengths and then double the sum. Each of these methods is acceptable.