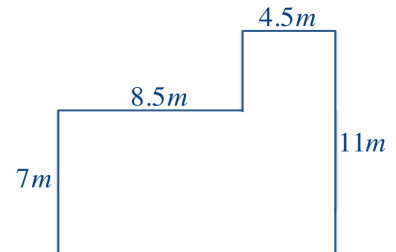


Perimeter - Missing Lengths

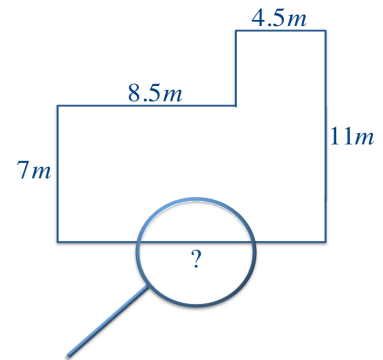


Perimeter is a specific type measurement.
How would I describe or explain this measurement?

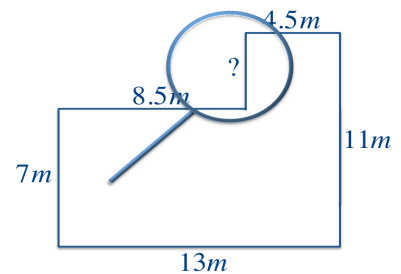
- How would I use the diagram to illustrate the information required in calculating perimeter?



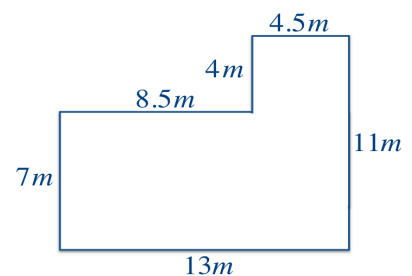
- How would I explain my thinking in determining the missing length on this side of the shape?



- How would I explain my thinking in determining the missing length on this side of the shape?



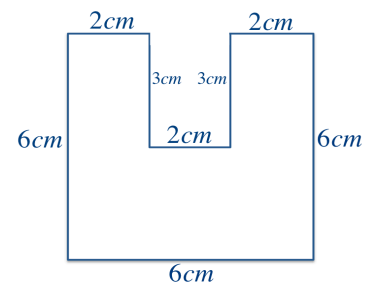
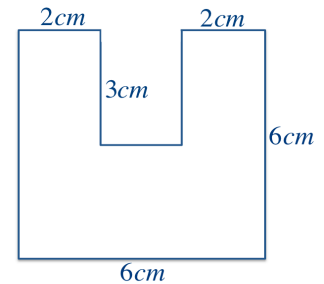
- How would I explain and demonstrate calculating the perimeter of the shape?





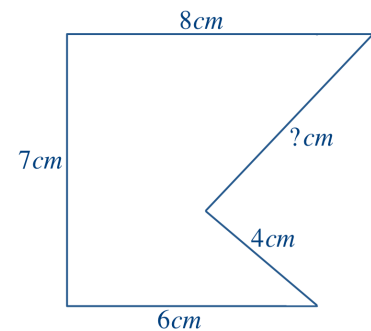
Let's consider a new shape

- How would I explain my thinking in determining the missing lengths on the shape?
- How would I explain and demonstrate calculating the perimeter of this shape?
- How might I use multiplication as part of my perimeter calculation for this shape?



Consider one more perimeter problem.

- The perimeter of this shape is 32 cm. Determine the missing length.
- How will my approach for solving this perimeter problem be different to the previous problems?
- How will I demonstrate my solution for solving the missing length?



Perimeter - Missing Lengths - Skills Checklist



- I can describe or illustrate the perimeter measurement of a shape
- I can explain and demonstrate how I determine any missing lengths required for calculating the perimeter of a shape
- I can explain and demonstrate how I calculate the perimeter of a shape
- I can explain and demonstrate how multiplication can sometimes help me calculate the perimeter of a shape

Perimeter - Missing Lengths - Worksheet



$2ab + 6k$
 $2ab + 6k$

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