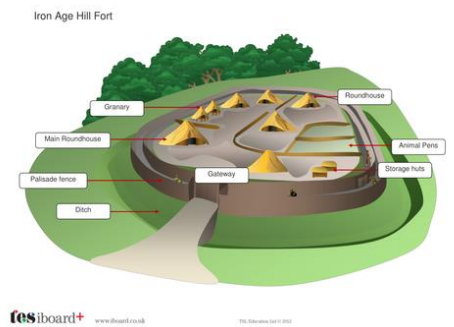


WALT understand how to find the perimeter of rectangles. 08/01/20

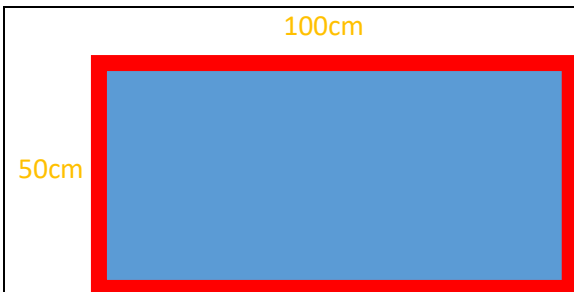
Need to think

Conjecture: Doubling the width and doubling the height will always give me the perimeter.

Have a go... Highlight the perimeter fence.



What should be the rules of creating a perimeter fence?



Which part is the perimeter, the red part or the blue part?

Can you show how to find the perimeter of this rectangle?

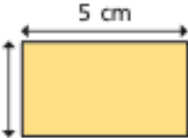
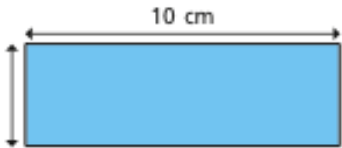
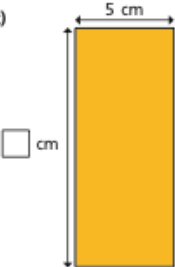
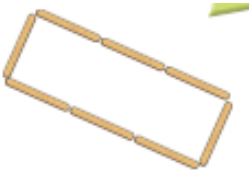
Moving on...Use your 12 lines (sticks if in school) only to create different perimeters of shapes. 1 line = 1 metre

Can you label the sides of your shape with your measurements?

Example	Another

One No One Thought Of...	Non - Example

Show your working to solve these:

<p>a)</p> 	
<p>b)</p> 	
<p>c)</p> 	
<p>d)</p> 	<p>If each lolly stick is 8cm, what is the perimeter?</p>