



Where does the barbed wire go?

All the way around.

What mathematical term is this known as?

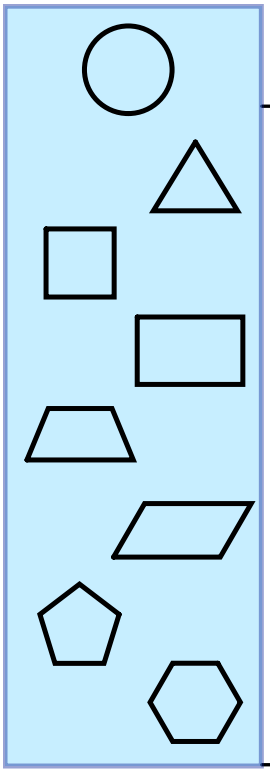
perimeter

21.05.21

LO: To measure perimeter.

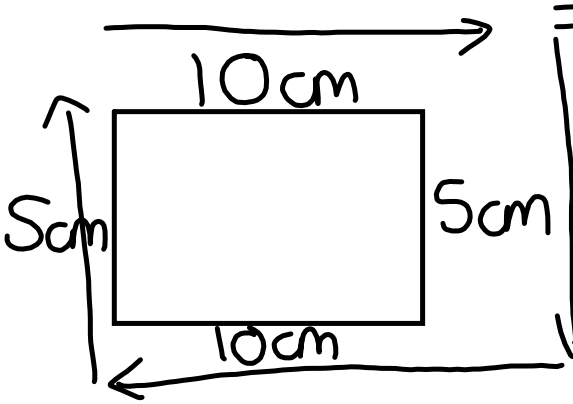
https://slideplayer.com/slide/10255520/

Watch 1-3



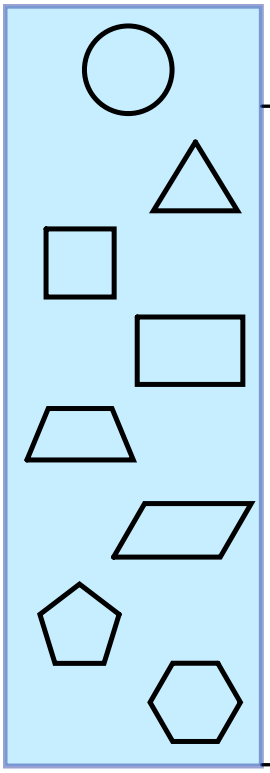
2-D Shapes

= 20

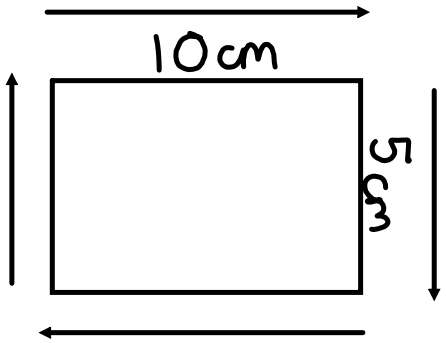


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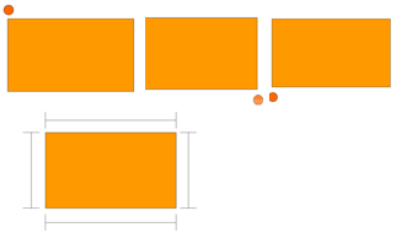
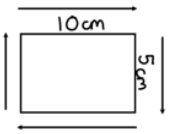
10cm +
5cm +
+ 10cm
+ 5cm
= 30cm



2-D Shapes



perimeter = 10cm + 5cm + 10cm + 5cm = 30cm

I do	We do	You do
Perimeter The distance around the outside of a shape.   perimeter = 10cm + 5cm + 10cm + 5cm = 30cm	What is meant by the perimeter? Which parts of the shape or object do you measure? Once you have measure each side, how do you calculate the perimeter? What do you need to remember to include in your answer? Why do you think we use the perimeter? Is there a quick way to calculate the perimeter?	edges unit of measurement length x 2 width x 2

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