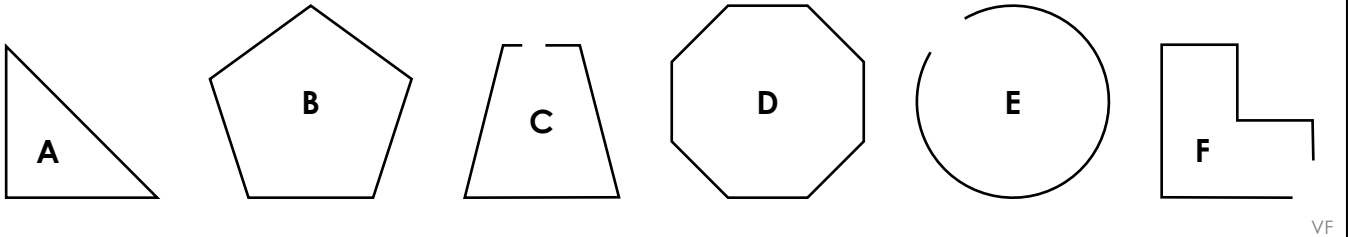


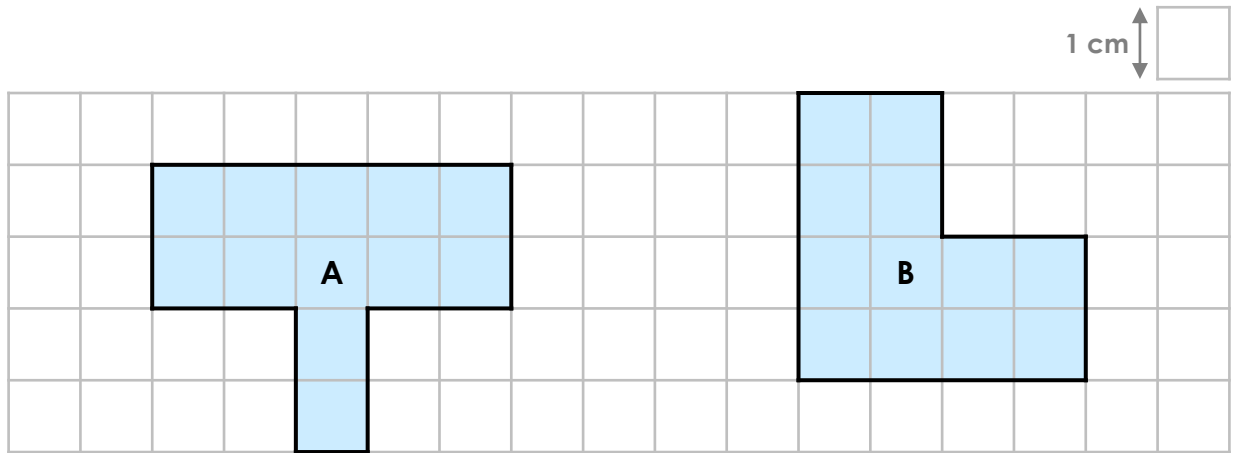
# What is Perimeter?

1. Sort the shapes into the table.

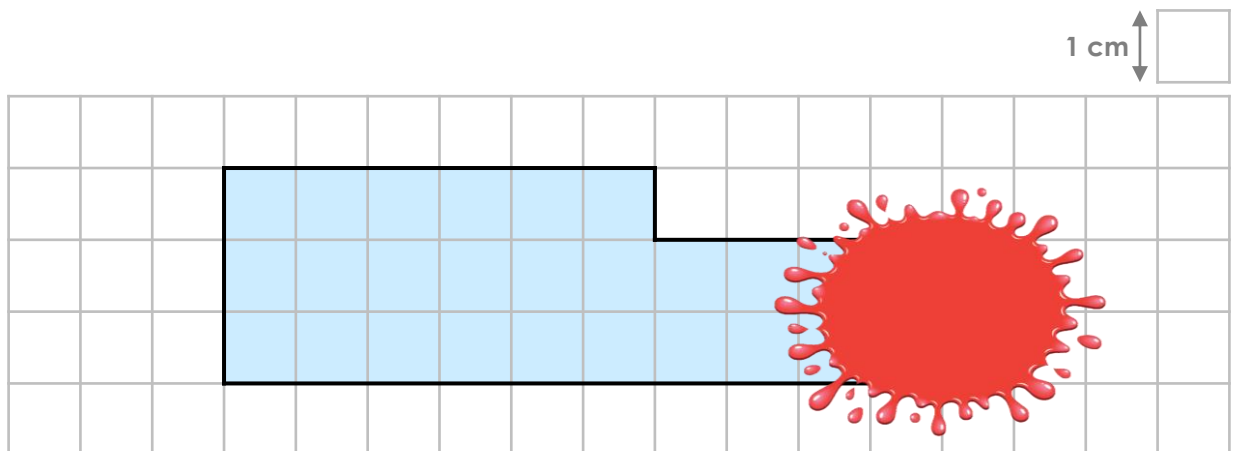
Shapes that have a perimeter	Shapes that do not have a perimeter



2. Count around the shapes to find their perimeters.



3. Abel thinks that the perimeter of the shape below could be 30 cm. Is he correct? Explain why.



## What is Perimeter?

1.

Shapes that have a perimeter	Shapes that do not have a perimeter
A B D	C E F

2. A. 18 cm; B. 16 cm

3. Abel is incorrect. The part of the perimeter that can be seen is 22 cm. If the shape were to continue under the splat, the largest perimeter it could possibly have is 28 cm.