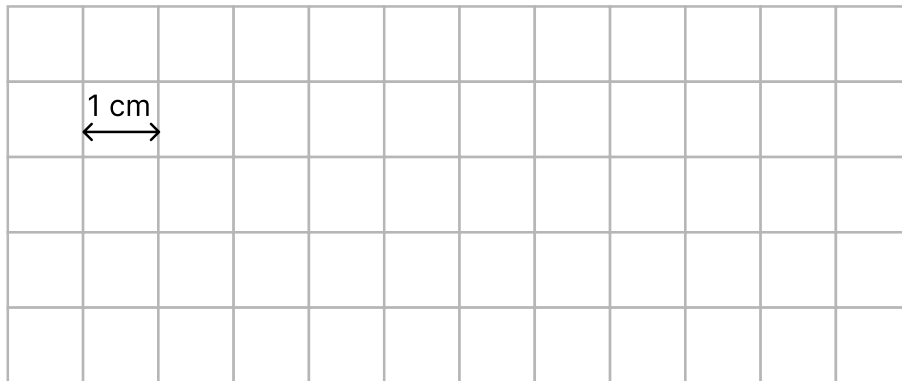


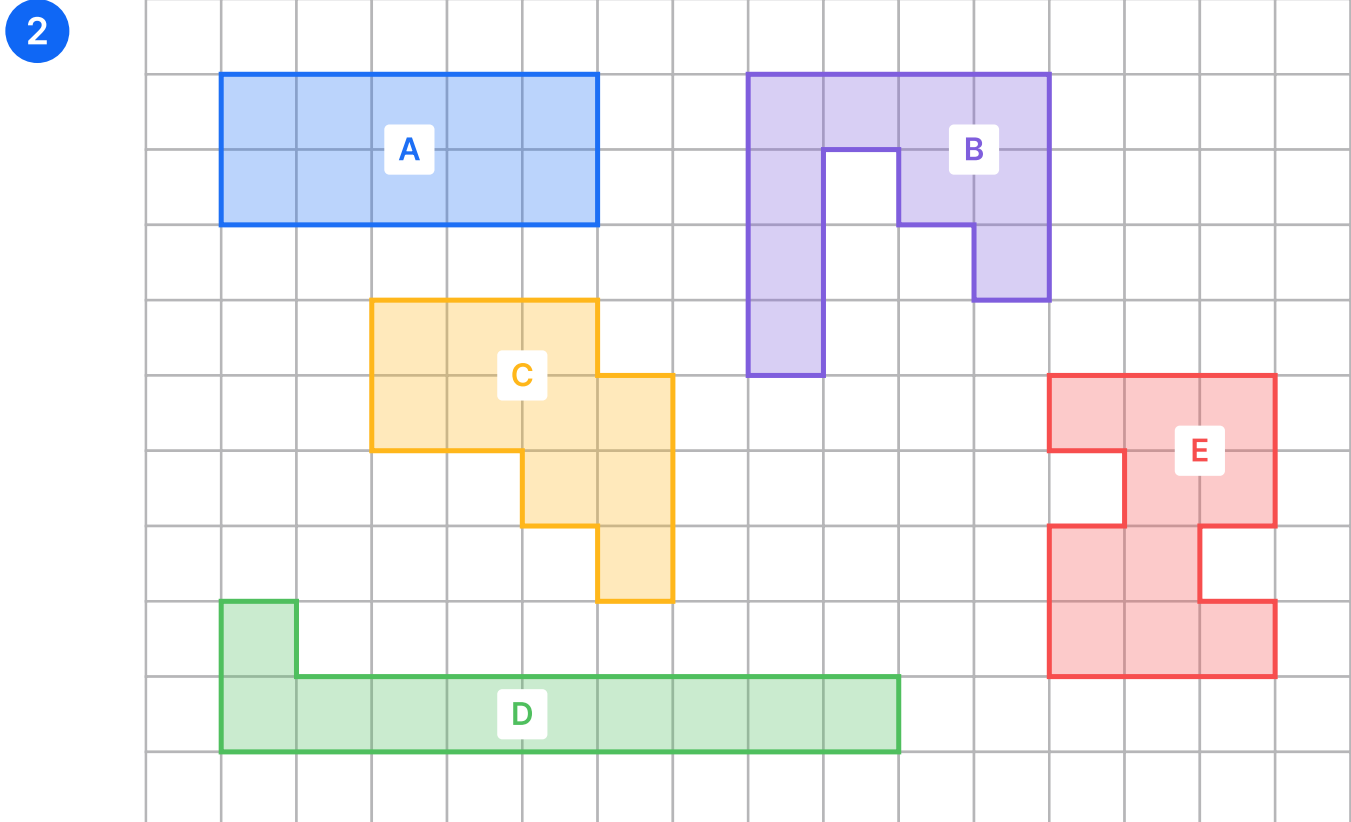
# Perimeter on a Grid



- 1 Using the scale, draw a rectangle with a perimeter of **18 cm** onto the grid.



Work out the perimeter of each of the shapes on the grid. When you are done, order them from the **largest perimeter** to the **smallest perimeter**.



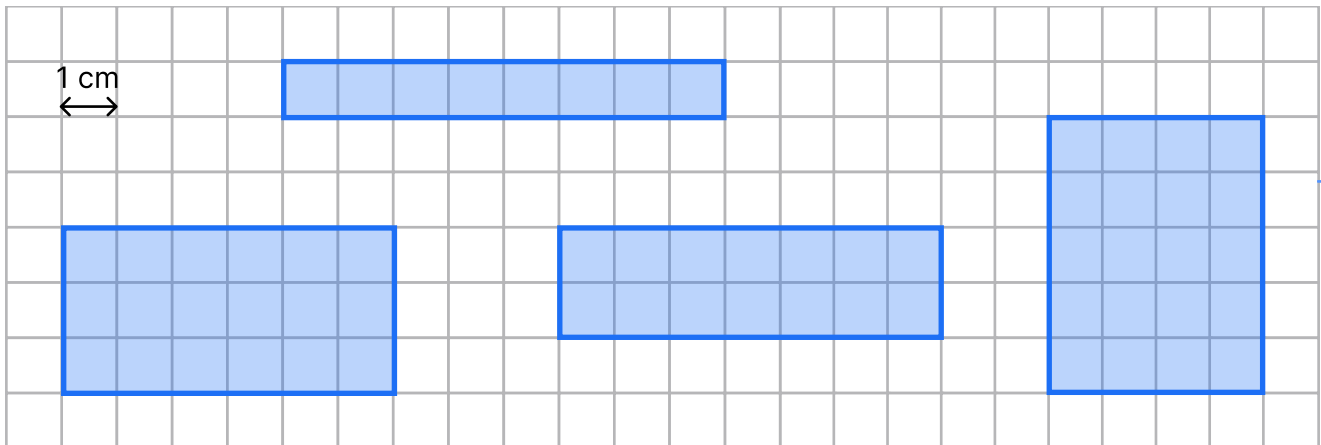
,  ,  ,  ,   
largest —————> smallest

# Perimeter on a Grid **Answers**

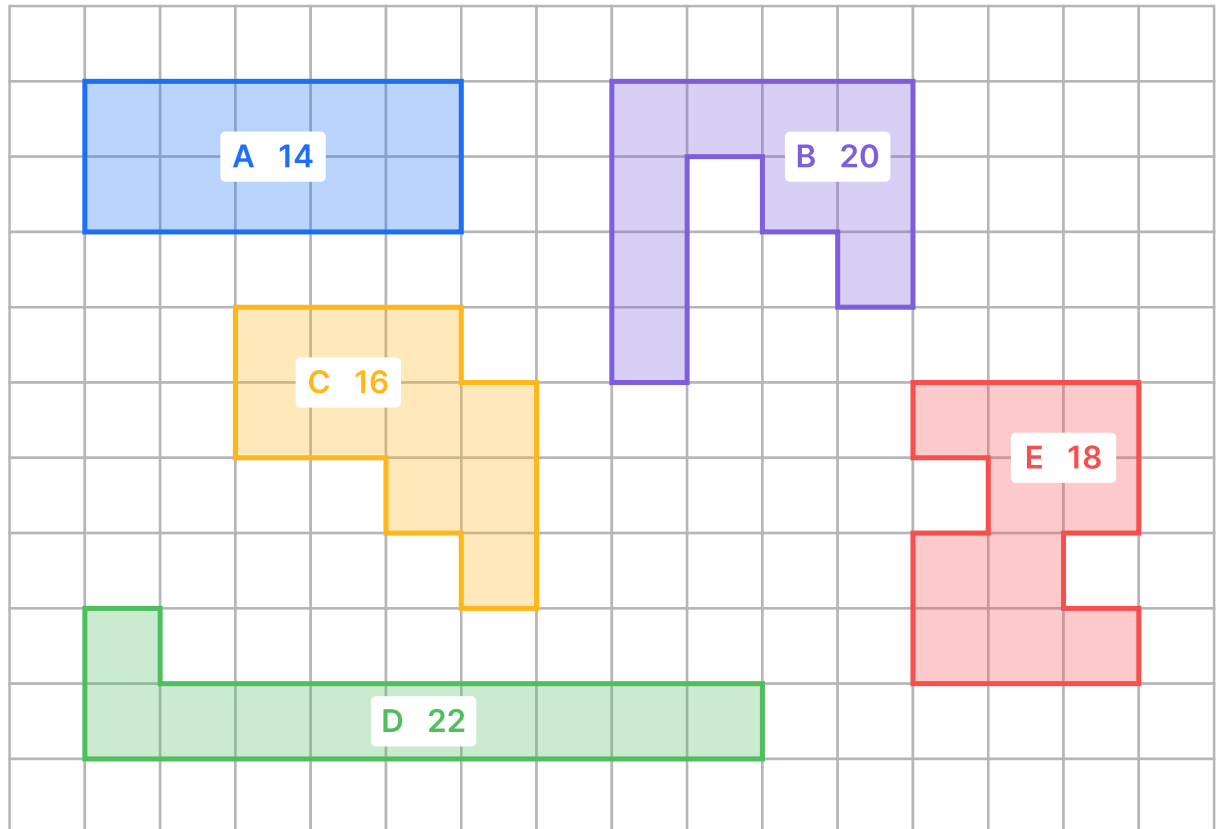


- 1 Using the scale, draw a rectangle with a perimeter of 18 cm onto the grid.

You could have drawn any of the following rectangles! They each have a perimeter of 18 cm.



2



D , B , E , C , A

largest → smallest