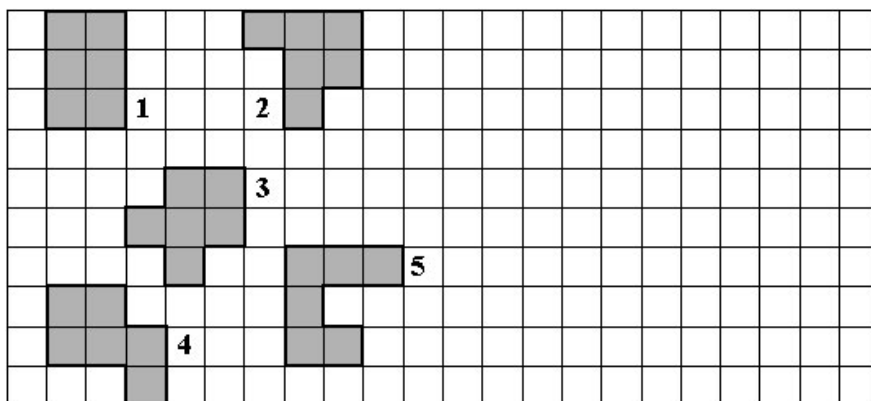


Finding the perimeter

This task is about the different perimeters of same-sized shapes.



On the squared paper above, five different shapes, each made up of 6 unit squares, have been shaded in.

Which shape has the smallest perimeter?

a) _____

Which shape has the greatest perimeter?

b) _____

On the squared paper above, **draw two shapes** each of 9 square units, one with a perimeter of 12 units, and the second with a perimeter of 20 units.

Complete the statement:

d) If several figures have an area of 9 squares, the shape which is _____ has the least perimeter.