I am learning to calculate area and perimeter

We want you to draw a square in which the perimeter is numerically equal to the area.

Of course, the perimeter will be measured in units of length, for example, centimetres (cm) while the area will be measured in square units, for example, square centimetres (cm2).

What size square will I need to draw?

Now try drawing a rectangle that has a length twice as long as it's width, which still has a perimeter numerically equal to its area?

Remember trial and error should show all your attempts even if they are not the solution.