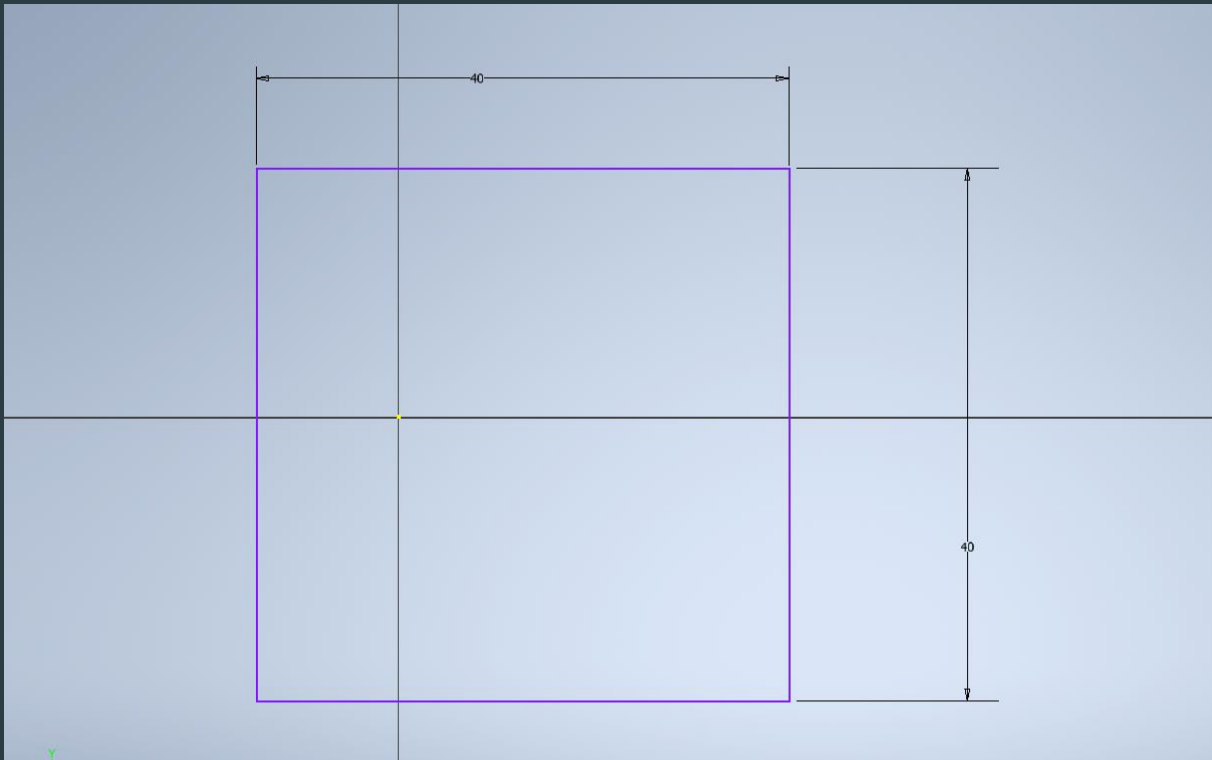


Tutorial for building the creeper on inventor:



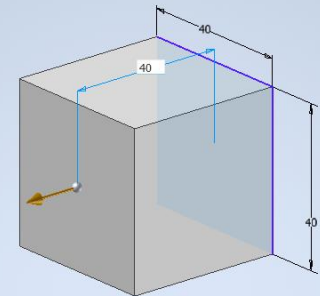
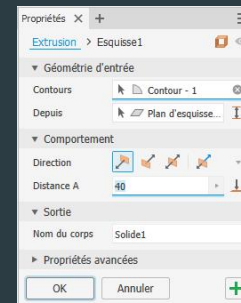
1)

First start with a new sketch and create a square, Respect the dimensions display,



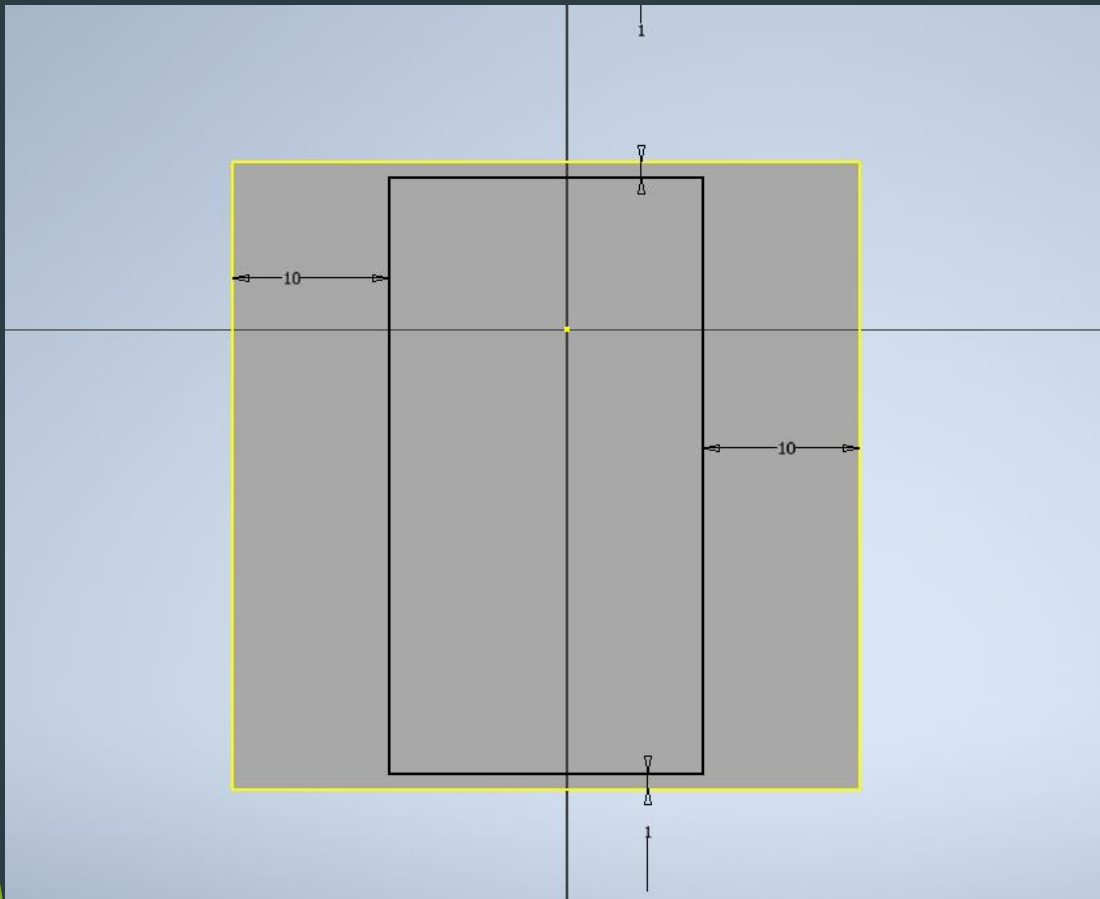
2)

Then we move on to extruding the part,



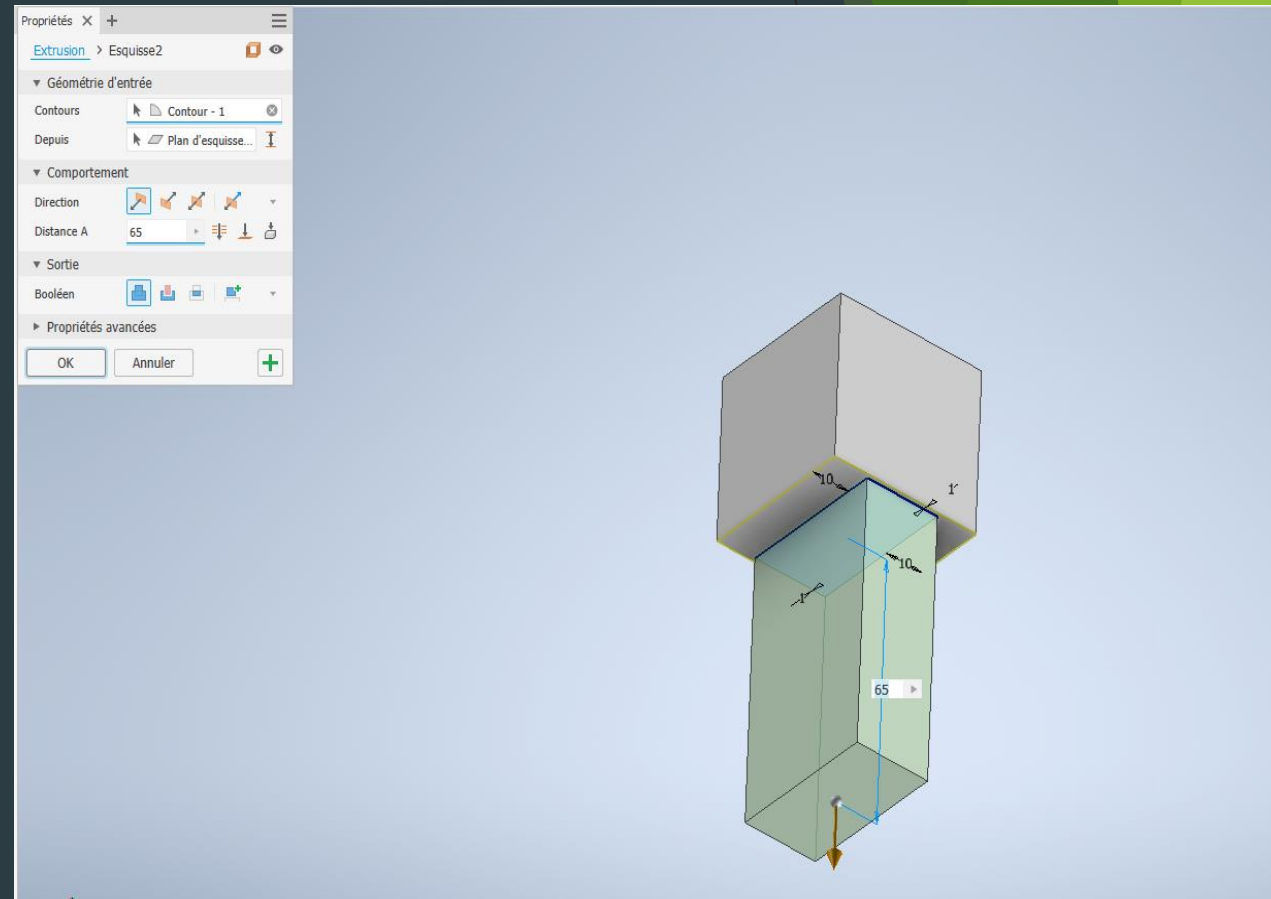
3)

New sketch on the bottom face of the square



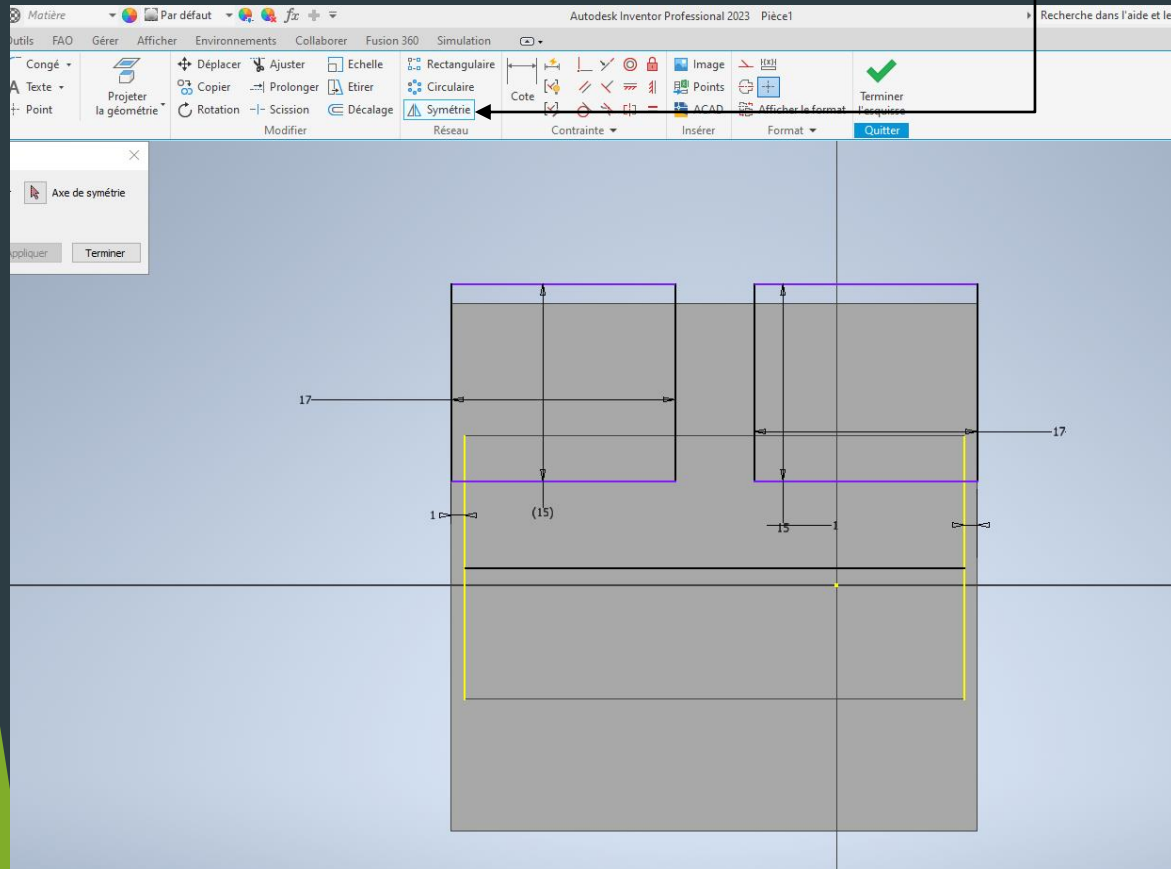
4)

Extrude this new rectangle by 65 mm



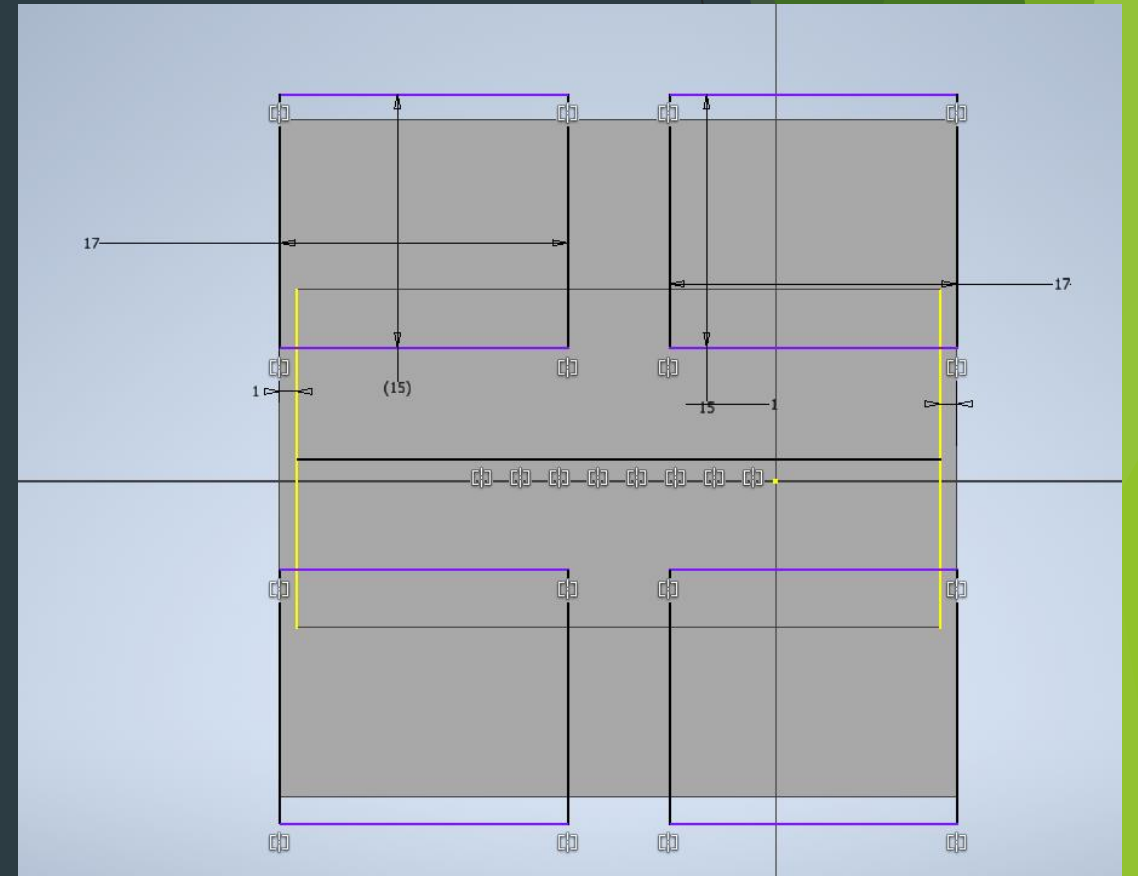
5)

On this new part, Start a new sketch on the bottom of the part and create these two rectangles,



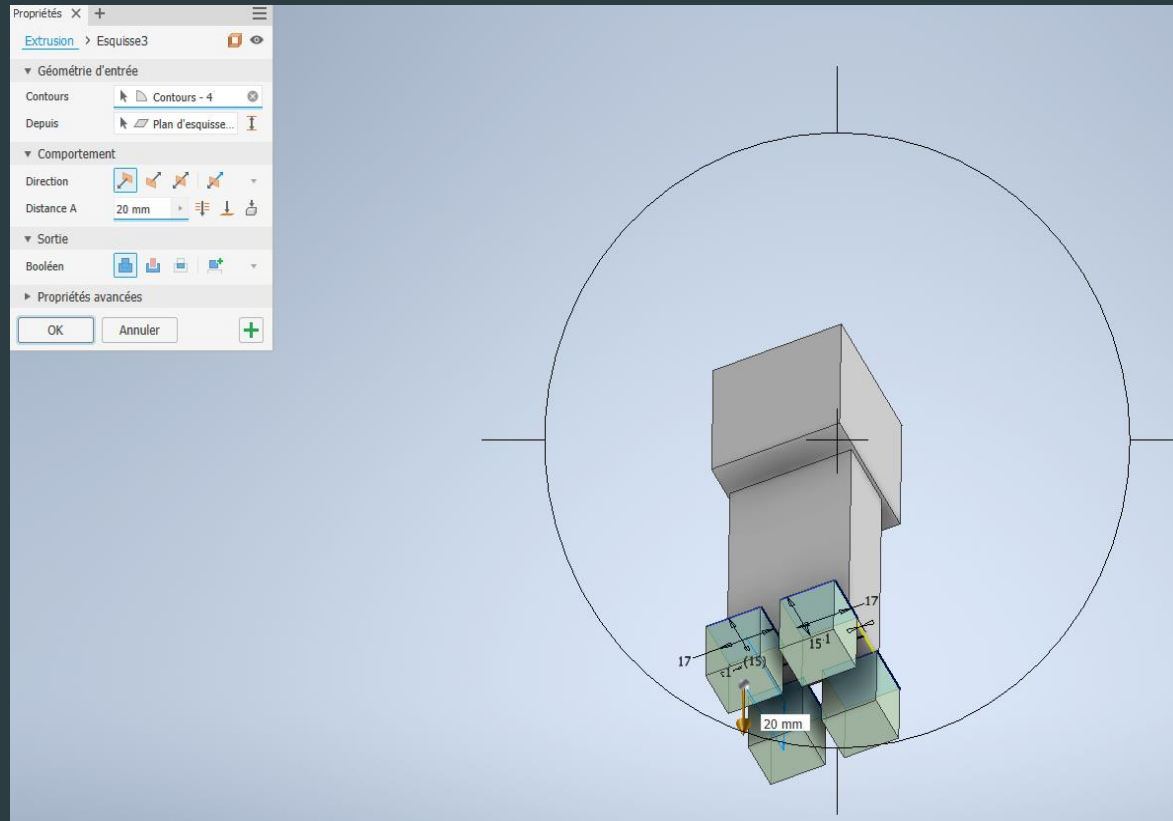
6)

Perform symmetry: with the symmetry tool,



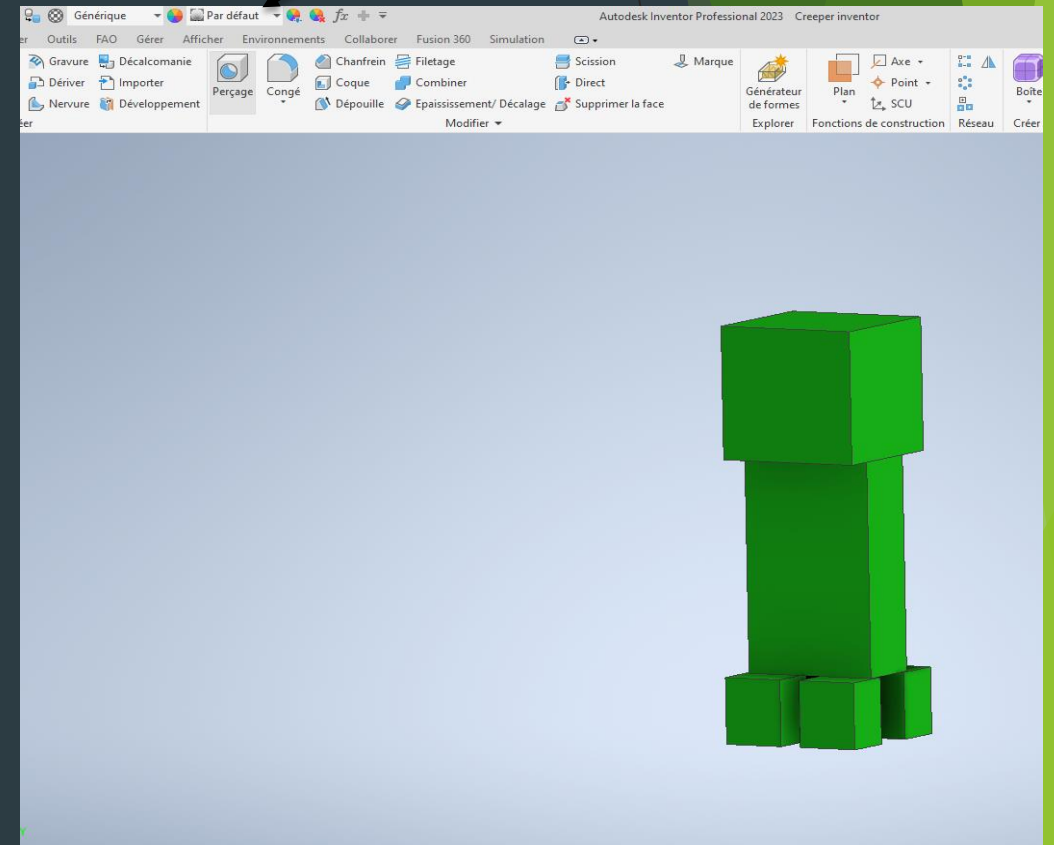
7)

On this sketch, extrude the 4 small rectangles,



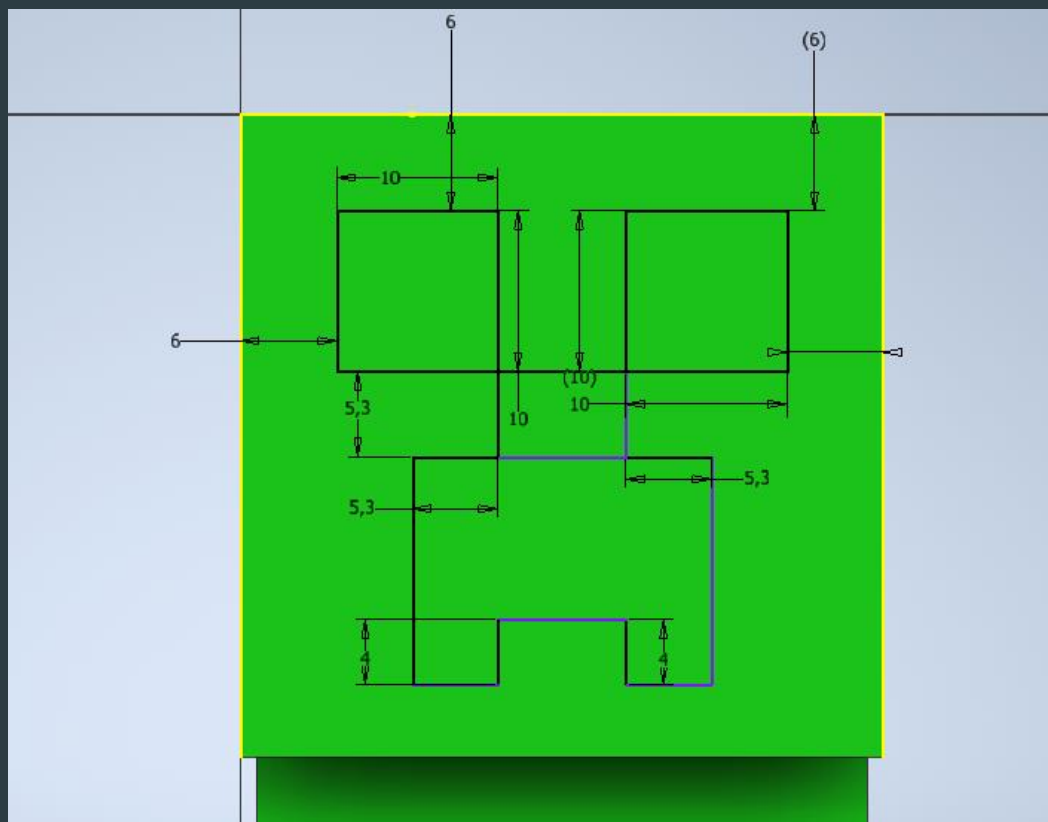
8)

Now we need to change the color of our part, to change it to green with this tool



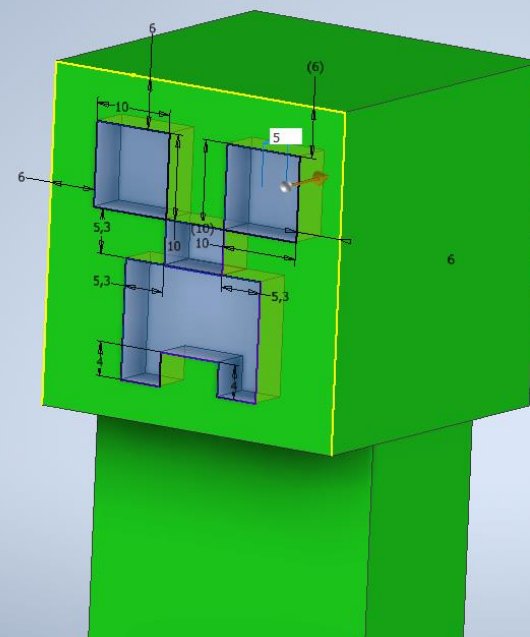
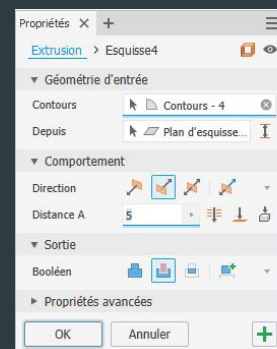
9)

Make a new sketch on the top square to form the face



10)

Extrude the face by 5 mm



11)

And finally, add black to the face using the tool you used earlier.

There you have your magnificent creeper!!

