

Geoboard Tasks (Part 2)

TASK 1

Create the smallest possible square and the largest possible square on your geoboard.

How long are their sides? (Nails/pins are 1cm apart)

Now create the smallest and the largest rectangle on your geoboard.

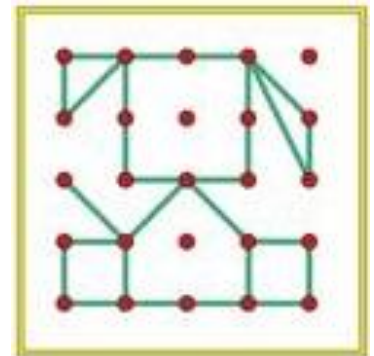
How long are their sides? (Nails/pins are 1cm apart)

TASK 2

Create this image on your geoboard.

Is this shape symmetrical?

If no, can you arrange it make it symmetrical?



TASK 3

Make a symmetrical shape/picture on your geoboard using different shapes.

Mark the lines of symmetry of your shape/image.

Below are some examples of symmetrical and non-symmetrical images to give you an idea. Looking forward to see your creative images.

