

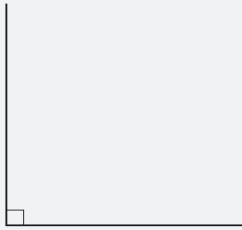
Create your own Parabolic Design

What is Parabolic Design?

Also known as Parabolic Curve line design. The simple principle of this design is to create curved shapes from the intersection of straight lines.

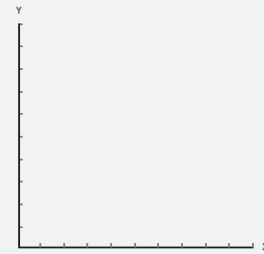
Step 1:

Draw 10cm straight lines at 90 degrees.



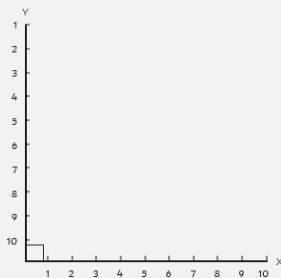
Step 2:

Carefully mark each line in centimetres; label the vertical line 'y' and the horizontal line 'x'.



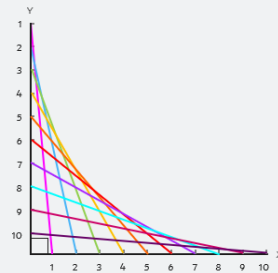
Step 3:

Number the y axis from 1 to 10, starting at the top. Number the x axis from 1 to 10 too, starting from the left.



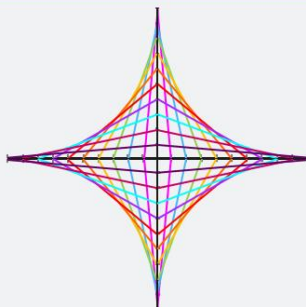
Step 4:

Starting from the top of the y axis (1), draw a line to the corresponding number on the x axis (1). Repeat up to 10.



Step 5:

Starting from the top of the y axis (1), draw a line to the corresponding number on the x axis (1). Repeat up to 10.



Rather than using an x and y axis, why not try a 2D shape!

