

I chose the piece because it looked complicated but very pretty so i was inspired by another picture but added my own stuff to it like a few different lines of my liking and different shapes.

Here are the points

$$y = \frac{6}{7}x + 17$$

$$y = -\frac{6}{7}x + 17$$

$$y = -\frac{6}{7}x + 14$$

$$y = -\frac{6}{7}x + 14$$

$$y = 1x + 10$$

$$y = -1x + 10$$

$$y = -1x - 10$$

$$y = -1x - 10$$

$$y = -\frac{2}{3}x - 14$$

$$y = \frac{2}{3}x - 14$$

$$y = \frac{2}{3}x - 17$$

$$y = -\frac{2}{3}x - 17$$

Coordinate points

Start

8,0

5,2

3,0

5,-2

1,1

-1,1

-1,-1

1,-1

-3,0

-5,2

-8,0

-5,-2

1,2

0,3

-1,2

-1,3

0,4

2,3

1,-3

1,-6

0,-5
-1,6
-1,-3
0,-4

5,-5
5,-10
-5,-10
-5,-6

5,5
5,10
-5,10
-5,5
end