

First, Start at and you will connect the dots all the way through

$(-10,7)$

$(-12,5)$

$(-12,-5)$

$(-10,-7)$

$(10,-7)$

$(12,-5)$

$(12,5)$

$(10,7)$

Next, You will connect the dots from

$(-9,4)$

$(-9,-4)$

$(-7,4)$

$(-7,-1.5)$

$(-4.5,-4)$

$(-3.5,-2.5)$

$(-6,-.5)$

$(-3.5,2)$

$(-5,3)$

$(-7,1.5)$

$(-7,4)$

$(-9,4)$

Then, You will now make another letter and star from

$(-2,2)$

$(-2,4)$

$(4,4)$

$(4,2)$

$(2,2)$

$(2,-5)$

$(-1,-5)$

$(-3,-3)$

$(-3,-2)$

$(-1,-2)$

$(0,-5)$

$(0,2)$

$(-2,2)$

For the last letter it is kinda complicated but you will start from

$(5,4)$

$(7,4)$

(9,2)

(9,1)

(8,0)

(11,-3)

(9.5,-4)

(7,-1.5)

(7,-4)

(5,-4)

(5,4)

Now you will stop connecting and make a small circle inside starting from

(6,1)

(6,2)

(7,3)

(8,2)

(8,1)

(7,0)

(6,1)

Last you will draw vertical line from these equations.

$$Y=1/1x+7$$

$$Y=1/-1x+7$$

$$Y=-1/1x+3$$

$$Y=-1/1x-7$$

$$Y=-1/-1x-7$$

$$Y=-1/-1x+3$$

$$Y=-1/1x+7$$

$$Y=-1/-1x+7$$

$$Y=1/-1x-7$$

$$Y=1/-1x-3$$

$$Y=1/1x-3$$

$$Y=1/1x-7$$

Finally erase the lines inside the box and that goes through the letters