

## Recreating linear art design

First you want to make a line on  $Y=11$ ,  $Y=-11$ ,  $X=11$ , and  $X=-11$  if done right this should make a square this is the base of the figure.

Second you want to draw diagonal lines going through the origin and connecting from top left to bottom right corner and bottom left to top right corner. These equations would look like  $Y=-1x$  for the top left to bottom right and  $Y=1x$  for bottom right to top left.

Third you want to draw the lines for  $Y=-1x-3$ ,  $Y=-1x+3$ ,  $Y=1x+3$ , and  $Y=1x-3$  this should make it look like a bubble letter "X" with lines in the middle.

Fourth you just want to add a little detail at  $Y=9$ ,  $Y=-9$ ,  $X=9$ , and  $X=-9$  on this you just want to extend the line in the bubble letter "X" to make it look like arrows. At this point you are done you can color/customize it however you want.