

Linear Art Project

First you plot the lines on the graph. make sure the are straight and not crooked.

$y=8/5x+16$	$y=-8/5x+16$	$y=12$	$y=-12$
$y=-5/2x$	$y=4/5x+4$	$y=-3/4x+4$	$y=-4/5x+4$
$y=5/2x$	$y=3/4x+4$	$y=-1/2x-6$	$y=1/2x-6$
$y=15/4x$	$y=-15/4x$	$y=-11/12x-6$	$y=11/12x-6$

Stop

Now what you do is add you extra points.

(2,11)	(2,7)	(-3,7)	(-9,11)
(-9,-11)	(-3,-6)	(2,-6)	(2,-11)

Stop

Do these points now.

(3,1)	(10,1)	(3,-5)	(10,-5)	(5,0)
(8,0)	(5,-3)	(8,-3)	(5,-5)	(5,-6)
(7,-14)	(10,-13)	(3,-9)	(3,-15)	(5,-15)

Stop and now you are done making the linear art project.