## Addison Yarbrough's linear equations project

For my equations project, I decided to do the letter $A$. the design was inspired by my name because it is addi and it starts with an a. I did a cool design in the middle, instead of a straight line I did a wonky rhombus for dimension.
$Y=1 / 4 X+15$
$Y=-1 / 4 X+15$
$Y=3 / 1 x+7$
$Y=-3 / 1 x+7$
$Y=1 x+(-1)$
$Y=-1 x+(-1)$
$Y=3 / 4 x+(-4)$
$Y=-3 / 4 x+(-4)$
$Y=2 / 5 x+(-10)$
$Y=-2 / 5 x=(-10)$
$Y=1 / 2 x+(-12)$
$Y=-1 / 2 x+(-12)$

