## Linear Art Design Project.

We created two stars, one bigger than the other. To re-create our stars
we used the formal of $y=m x+b$, our equations are the following:

1. $\mathrm{y}=\mathrm{x}+2$
2. $x=4 /-4 x-11$
3. $x=0 /-5 x-4$
4. $\mathrm{y}=\mathrm{x}+10$
5. $x=0 /-10 x$
6. $y=-7 /-2 x$
7. $y=2 / 2 x+11$
8. $y=-4 /-1 x-4$
9. $y=11 / 10 x-11$
10. $y=-6 /-11 x$

Project by; Grant and Casey.

