Goals:

- (1) Figure out how stretches work
- (2) Figure out how to find the oc-interapt

"STRETCHES" are more formally

Known as expansions and compressions.

 $y = ax^2$

If a > 1, then it is a expansion

by a factor of a (stretch > 5 kinnier ")

If ocacl, then it is a compression (squish > flatter)

1 = 1 x2







