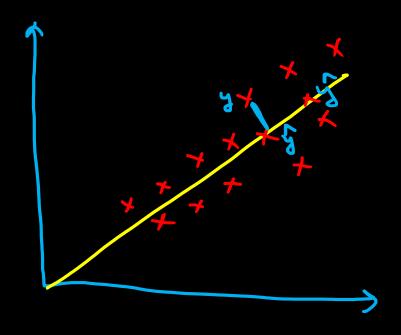


$$\hat{S} = mx + C$$



Cost Junction =
$$\frac{1}{2m} \frac{g}{i=1} \frac{(g-g)^2}{2m}$$
 $m = no$ of point (Actual)

We can't find cost function for milion number of lines to find min. Cost Junch.

This will be time consuming.

