Recap: linear neggiession
Civer some points
-p predict new points in the
Price of the total
+4 +
* *
how to predict
how to preside build (build model)
Regnession tosk:
$\dot{\mathbf{A}} = \mathbf{M} \times_{\mathbf{A}} \mathbf{b}.2$
$\frac{1}{3} = \frac{m \times 1 \times b.2}{3}$ $\frac{1}{3} = \frac{1}{3}$ $\frac{1}{3} = \frac{m}{4}$
we want to solve of
a lind best of that
we want to solve of that find best of that Minimizes loss function

MSF: Mean Squared Error $N = \frac{1}{N} = \frac{1}{N$

 $x - points = \begin{cases} x_1 \\ x_N \end{cases}$

lincon melotion between X-points

 $\frac{1}{2} = \frac{1}{2}$

esonoble purométus limzen enloten (Truc label) (xi, 4) SX S





