Linear Regimession pred, (+ relation 5 hip Cont. Value b/W 0/P6 1) simple 2) multi UR

D) simple - I predictal 2) multi - movee than 1 mileage projec Y=mx+c >input
Proice=mileggexm+c 4=moct C+noise mis slope Cisintercept

M = m > c + c

Find m & C

4-9 4-9 the Cost = $\geq |y-9|^2$ total function |z|

1 = moct > 19-42 > 3 (4-mx-c) $\int (M, c) = \sum_{i=1}^{r} (\gamma - m c - c)^2$



majnf

m, <