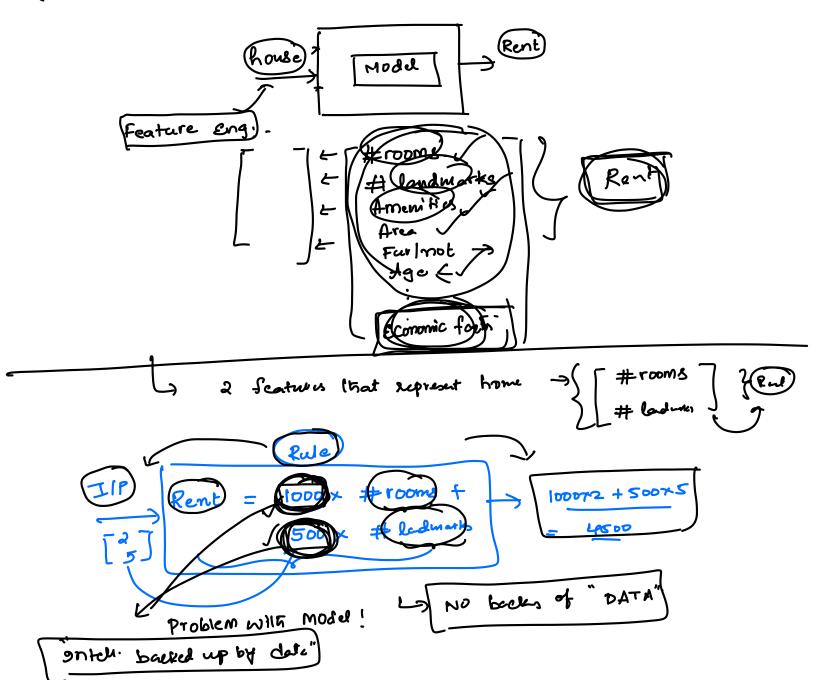
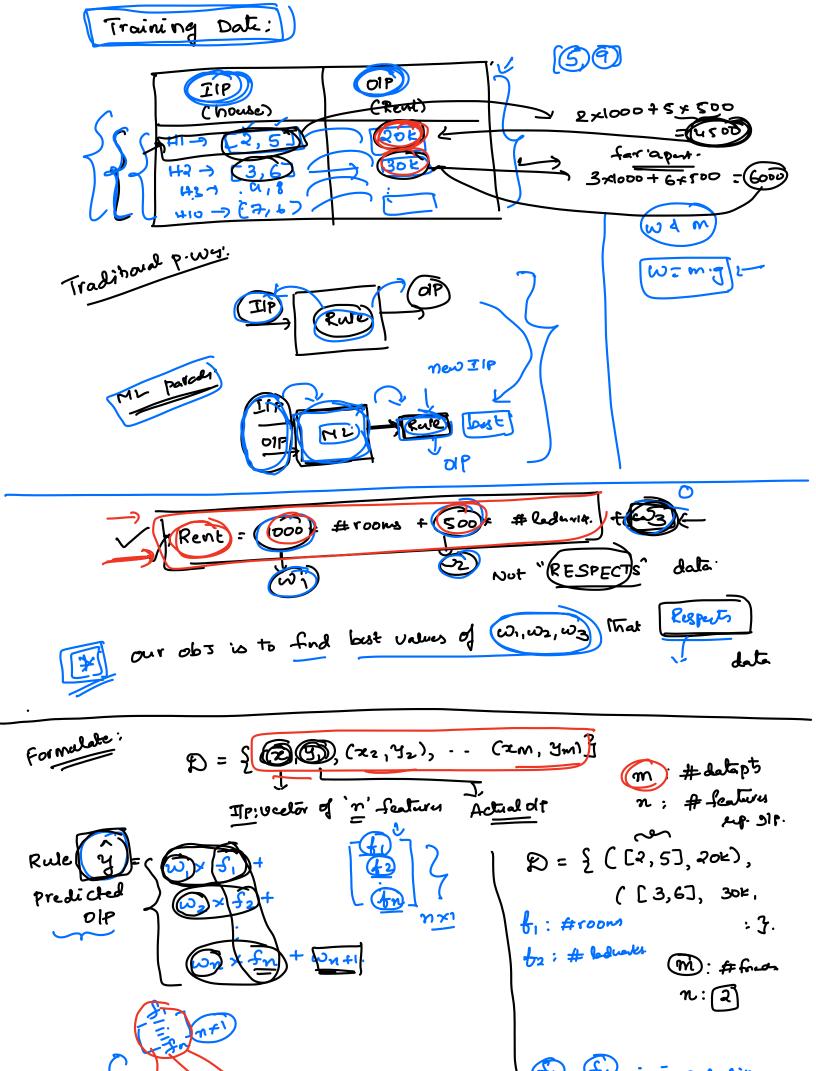
Linear Revenion.

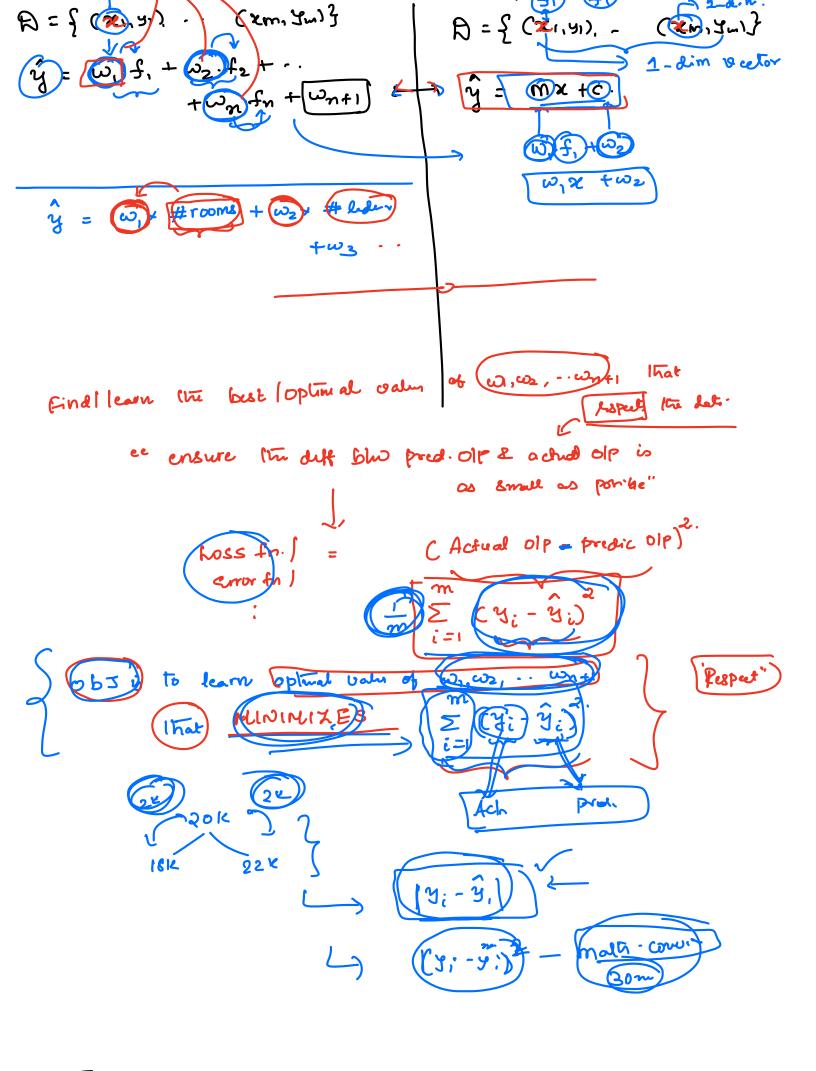
Agendo;

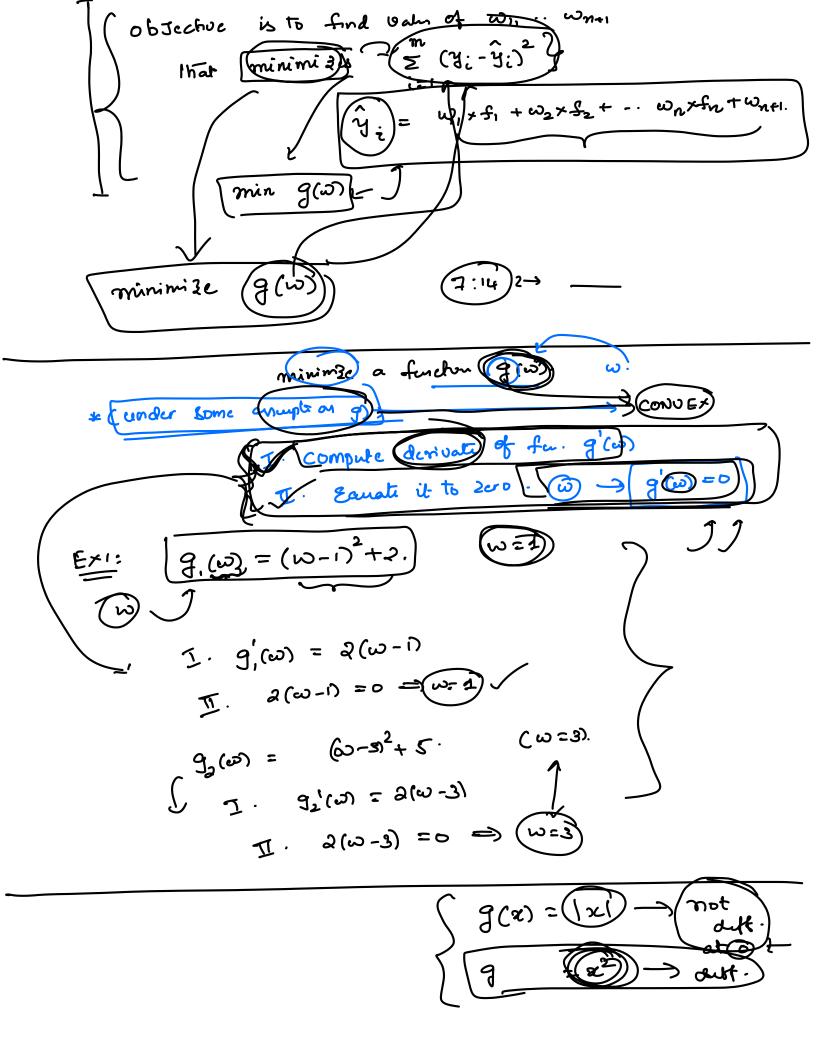
- 1. Intr. to ML. -> example.
- C3. Formulation of LR. ->
 - 4. Solution of LP.
 - 5. codenotebook of LR.

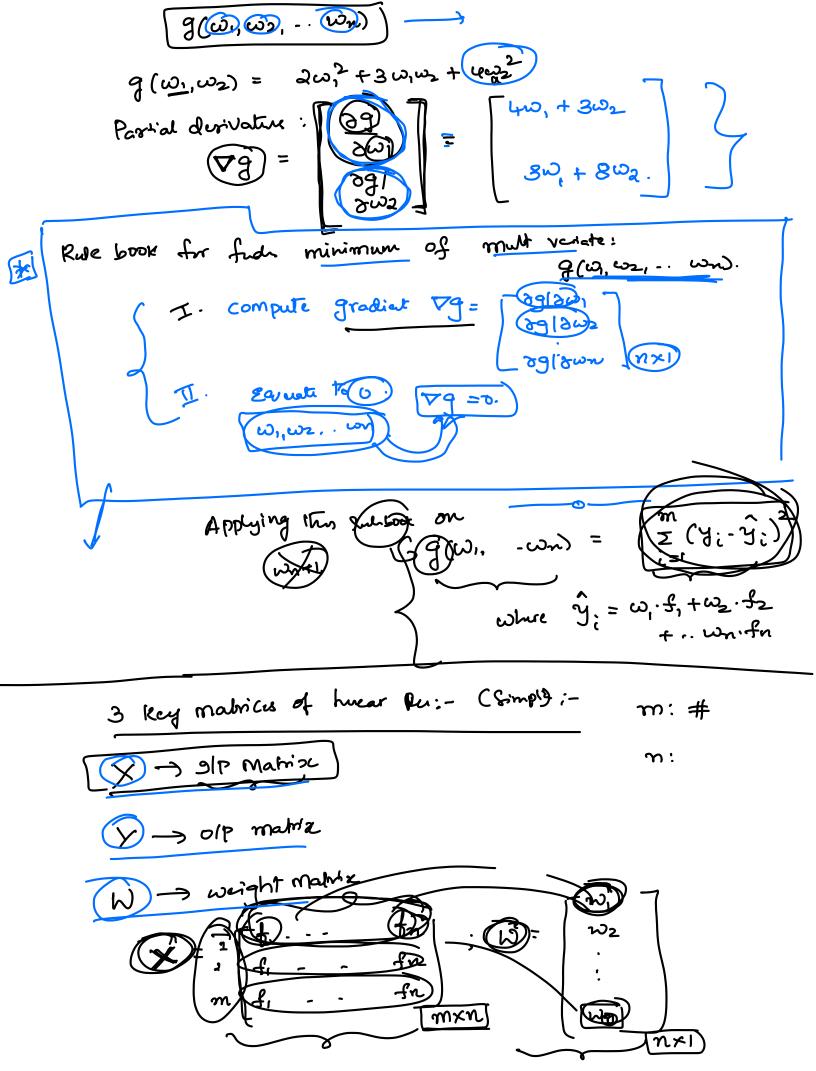
(*). House Rent Prediction:-

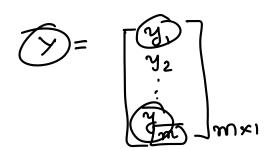


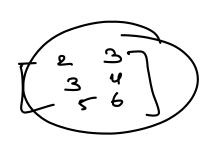


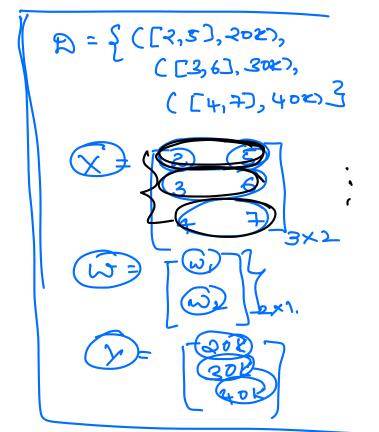












$$g(\omega_1, -\omega_n) = \sum_{i=1}^{\infty} (y_i - \hat{y}_i)^2$$

$$\hat{y}_i = \omega_1 \cdot \hat{y}_1 + \omega_2 \cdot \hat{y}_2 + \cdots + \omega_n \cdot \hat{y}_n.$$

