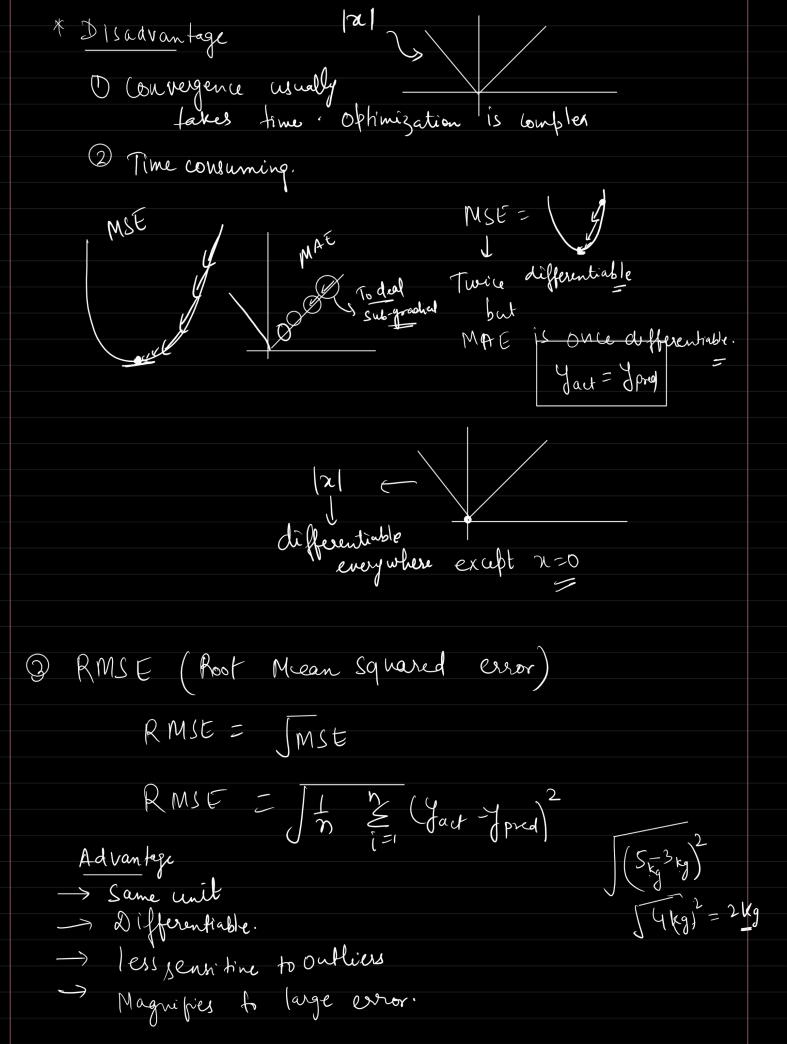


(Jact-Jpred) 2 M due 6 Outliers → It is not in the same (fact - y) ttt wt (rg) > kg > Inag $15 \text{kg} = 10 \text{kg} = (5 \text{kg})^2$ $\Rightarrow 25(kg)^2$ 1 Mean Absolute Error > It measures the absolute difference blw the actual and fredicted value. MAE = In E | Yout - Josep 3 + 1-3 3+3 = 6 Advantage -> MAE does not square the differences, making it less sensitive oulliers. Each absolute difference Contribute equely to swellier. > It will be of same unt Sm-4m > It is more interpretable.



A disadvantage

Interpretation Seconds Complex

R Square 2 adjusted requere: - Evaluation metrics

MSE, MAE, RMSE -> Evaluation metrics

Cost Function.