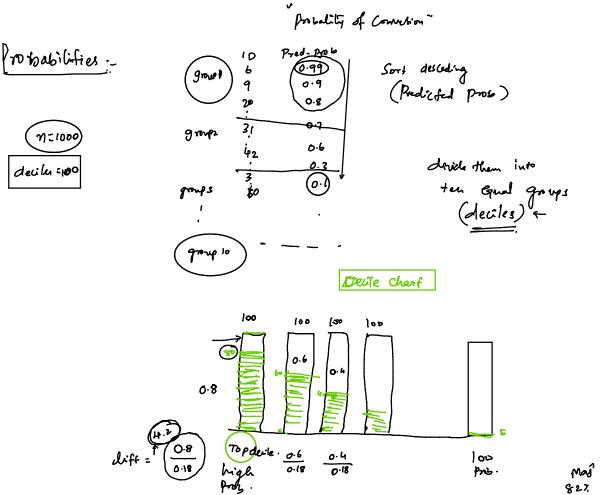
## Boosting + Usecase

19 December 2022 16:45 [0.6-0.8] . Col Sample by tree, Gol sample by level, Col Sample by node -> Column Sampling, Kow Sampling. XGBoost parallelization. (reg-alpha), reg\_landa Le regret Le Regularismo-Regularization , n-estimators , hearning rate (era) (liger 48 m) d<sub>0</sub> (m<sub>0</sub>)+ d<sub>1</sub> m, + d<sub>2</sub> n<sub>2</sub> + · · · · (onine Train loo, learning 0-1 System Resources (20x 5) (10) L 

-> domo of dim, - - - domo whe this one 60 <u>@</u>



P(Conversion) ? = 0.18

if Randonly Pick 100 quetes, how many of them do you expect to Convert? 18

71 - 100 - 10