Duestion Paper: Section A, B. Simple Code 25 mores

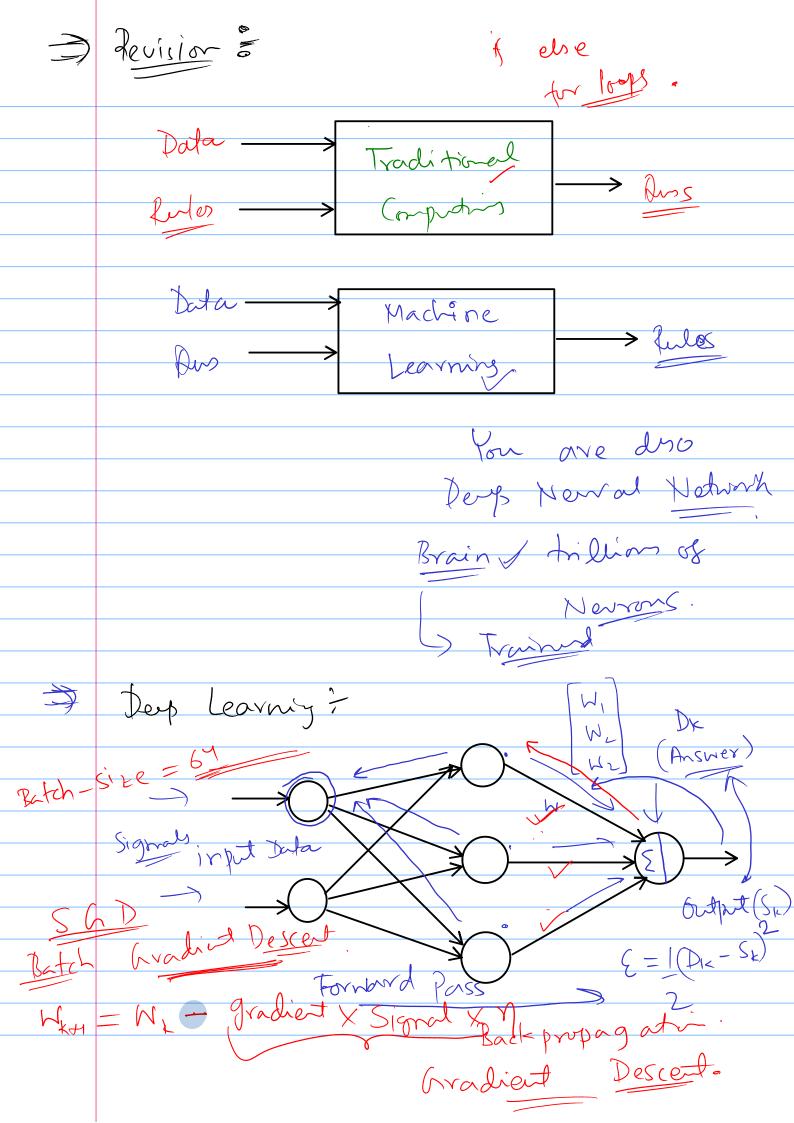
(ategorical
) 5 (All querting)

(ave company) Sector & Complex problems (4 questro)

Temarkor problems (2 questro)

Practical problems

Sho > Gradient > Gradient = (SUD) / Back propagat pserdo codo



loss | cost 1000000 Weights 60000+ Optimiser Metrics boutch size = To uplate Assen the Heights used to Model Update Height ms forty; accuracy The loss for com FIACCUYACY Adam Bimm (Aegonical MAE MSE Cospaniant Machine Learning ? Supervised Learning (lassification Regression

