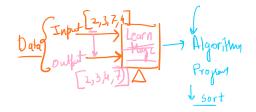
Machine Learning

Task: Sort a list

2,3,7,4

· R writing a set of Rules . Programming



Python cut | eyes == z, tail=1 | Cat/ legs = 4 | Dog (Print" (at")

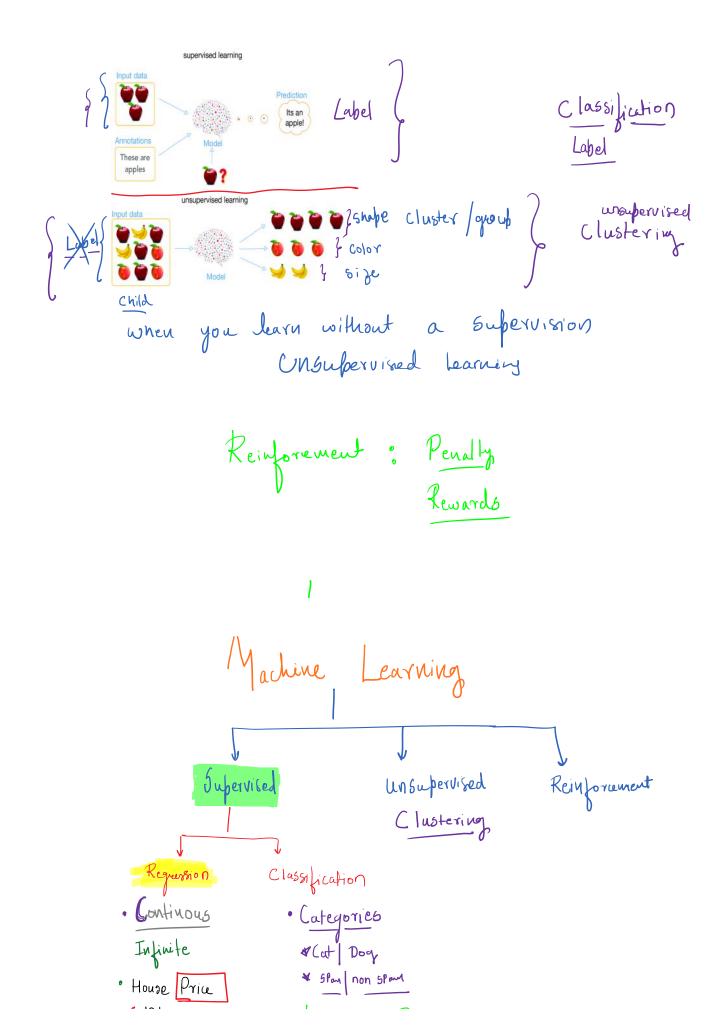
Machine Learning 15 same as

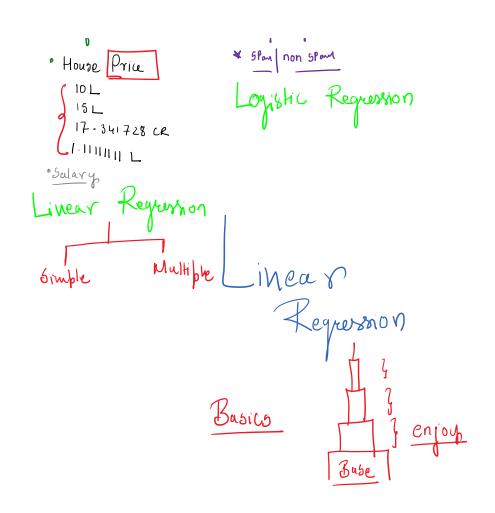
· Data Science -> Data -> Insights Helb > Data Analy A - Analyse & · AI/Robotics. : End to End Sol? · Preditice Analytis: Predicting Jerin Wheather - Buisness Intellique: Tableau/ Power BJ Jerin forecust · Deep learning: Human Brain · Machine Learing: · Data Engineer. Machine Learning Supervised Unsupervised Reinforament

Task: Learn how to Pide a cycle

· JATHER: Make any mistake, JATHEK is going to correct

Supervision: Correct and -> Teach





Relationship between kero or more

Variables

Predict the House Price

Continous.

Linear Regussion?

Varz

Say M

Price Relationship

Loo

1000

Tudependent

Dependent

Dependent Var

y is dependent on 3 values m, x, c

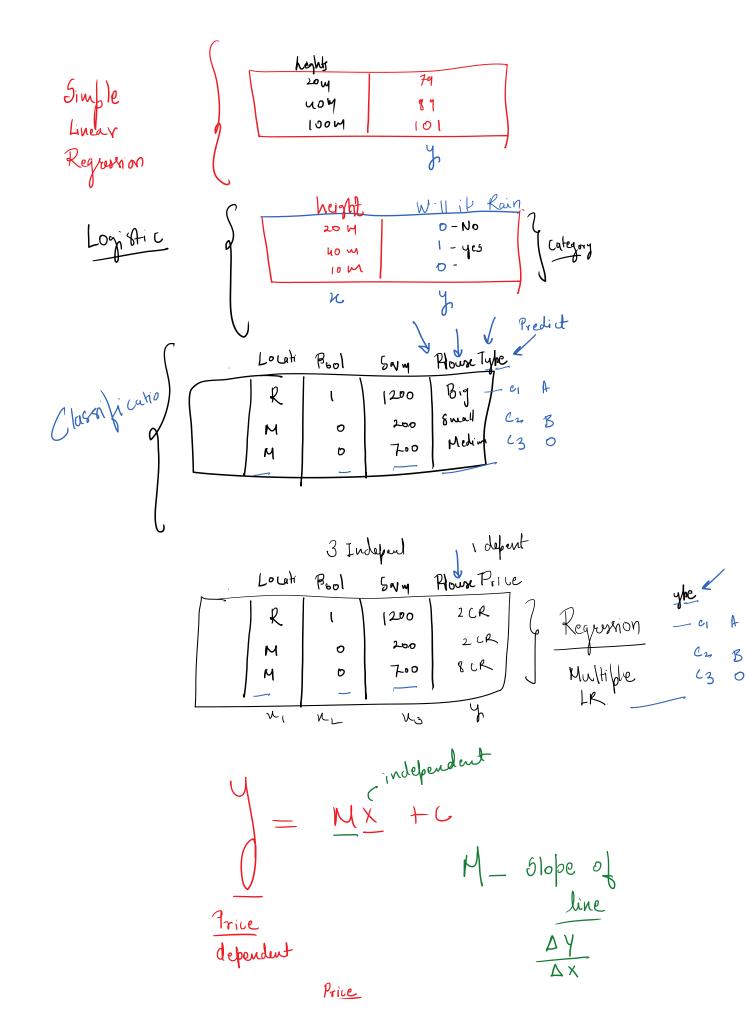
× 15 & independent > x would never

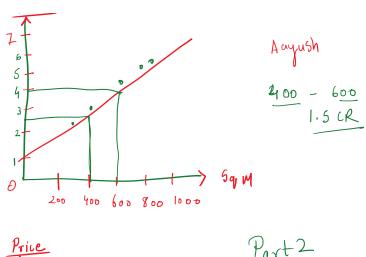
charge, m, c, y

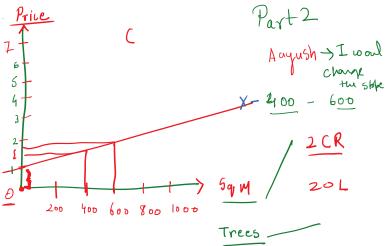
	Lowling	5 m M	Price	1
	MUM	3 00	70 -	
	Ruyal Kuyal Mum	700 1400 400	20 L 40 L 1 C R	
X <sub>2</sub> X <sub>1</sub> Y Dependent  Independent				

Simple Linear Regression X. Independ vur 1 6 1 Y. Dependent var 1

Multiple Linear Regression X · Independent von 7/ y Dependent von 1







$$C \rightarrow \frac{\text{Intercept}}{X = 0}$$