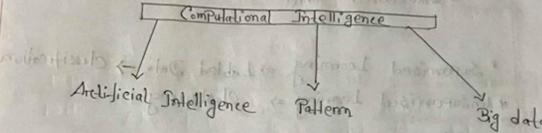
	1. What is Pattern Recognition	Page->1
	most machine systems build for decision	Part of making.
	Pattern necognition is a Process of Pattern / knowledge from data / big data	
6	P. Wride A. D. al Du	
Ans: a. Classification of object into classes b. Classes may be images, signals, waveforms. c. Recognition of Pattern d. Observe environment		
11	2. What is Data.	intenest.
	Can be numbers, texts, images.	fact. It
4.	What is Information	1
An	Provide Information. among all the	e data con
5 · W	at 13 movedge	
150	about Information can be converted historical Pattern & future tra	into knowledge ends.

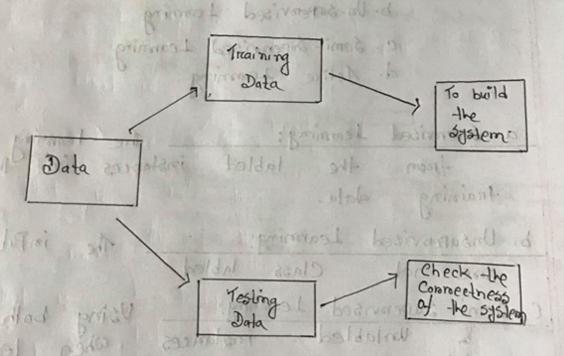


The Clusters Analysis Lag Gay नावश्री कथा रूप Dala Mining. a boundaried Abod to smoke street



8 What is Computational Intelligence

Ans: It melens to the ability of a Competers to learn specific task from data on expenimental observation.



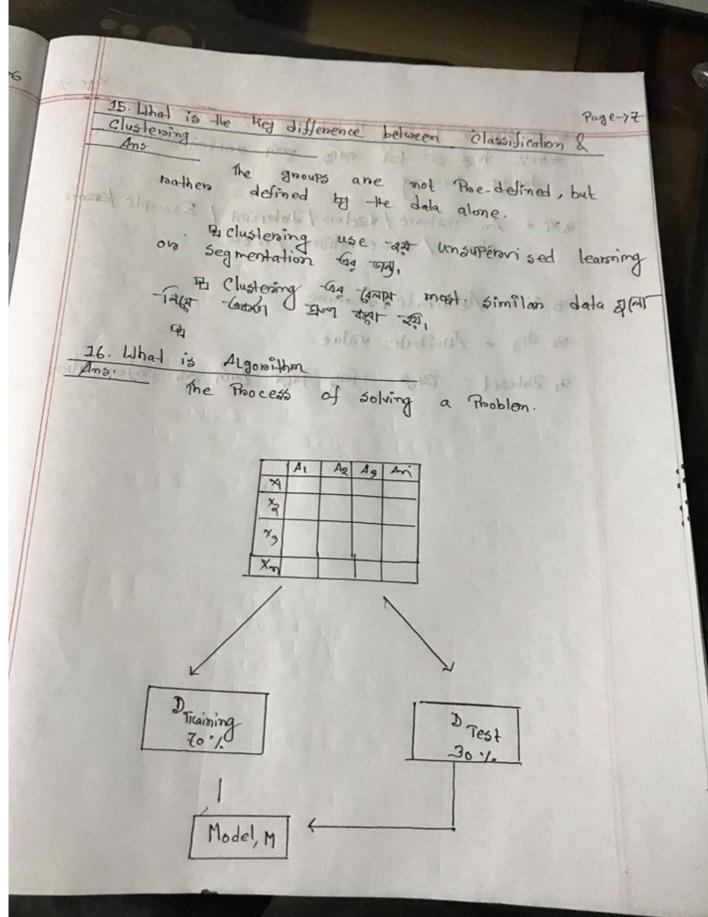
J. Active Learning: This approvach can ask users (domain expent) to label an instance, who which may be form a set of unlabelled instances. " Model to ne-train to 1 25,

11. What is KDD [knowledge Discovery From Dalabase] Ans. The Process of discovering useful knowledge from a Collection of data. as laby closestication is nelsoned as supervised

B Data is a naw material Table managed => DBMS The significant database usit Connected - significant west, - GUGT TORY THE RDMS [Relational Database]

मि Data - स्ट्री स्पत्त रूप - भाएक

that principal month data consist of 19/100 barriago & Structured Laure a - Disenele 196 Unstructured olo proposent to A Binary large objects 32 [Row & Column] small disente objects नेपछ्य, -2- 5016 nemesent may-न्यम्। -> Meladala; Stortax -> Metadata: Semanties -) Standard: Sal, -> Standard: OPENXML ADO. net, ODBC SMTP, SMS, CSV. RDBMS sloned in an -> RDMS is not a good



M Machine Learning Model.

He 30% They go test really, public unseen, unknown

AXi = An instance / Vectors / Data Front / Example / How

HAI = Attribute / feature

4 dij = Athorbute value.

In Data set Corps From Fact This and information

British C

M. ShaM