		Experiment 1 Shashwat Shah
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		alone desired the source of the strong of
7		Aim! Perform data preprocessing task using weka data. mining tool.
	7,.7	the wind of the wind of the spirit of the spirit of
		Theory: weka is an opensowice saftware that performs
		Machine learning algorithms & visual 1001s.
		we can use the weka tool to perform
		1) Pre-processing
		2) Classification
		3) Unstering
		4) Association Rule
	$-\parallel$	5) Visualization,
		71 N 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Pr	e-processing- It involves cleaning & transforming have date
	#	into a Jornal suitable for analysis. The goal is to
		enhance the data & ensure that It is well suited for
		a specific requirement of data mining task.
		It involves steps such as:-
:	0	Data cleaning = Addressing entropy & inconsistencies in data
	(D)	Data integration - Combine data from different sourcer.
	(3)	Data transormation - changing the format or structure
		of the date.
	(4)	
		Data reduction - Reducing the volume but producing the
	<u></u>	Same Yesult.
		Data Disoutherton - Transforming continues date into
		discrete conteporres
		FOR EDUCATIONAL USE

1	10 Kandung noisy dater - Make sure of the data.
\parallel	3 Normalization - Scaling rumerical features to the range
\parallel	B Handling the imbalanced data.
\parallel	6 Data Imputation Filling the missing data.
-	(10) Feature Engineering
_	Conclusion: Thus the weka mining tool was explored
-	Using the weka tool tasks like pre-processing.
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