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9	Create two series using pandas	
10	Create logistic regression model	
11	Perform following operation on car manufacture company data set using pandas	
12	Design a data base with missing value and fill the missing values (say NA or NaN) using Pandas	
13	x = [5,7,8,7,2,17,2,9,4,11,12,9,6] y = [99,86,87,88,111,86,103,87,94,78,77,85,86] The x array represents the age of each car. The y array represents the speed of each car. Draw scatter plot to predict future values.	
14	In the example below, we have registered 18 cars as they were passing a certain tollbooth. We have registered the car's speed, and the time of day (hour) the passing occurred. The x-axis represents the hours of the day and the y-axis represents the speed:	

15	Build a pipeline for text processing using Nltk	
16	Write python code for decision tree	