	Which of the following is a branch of statistics?  Descriptive statistics Inferential statistics Industry statistics  Both A and B  The runs scored by a batsman in 5 ODIs are 31,97,112, 63, and 12. The mean is  112  63  97  12	
pa	Which of the following is not a visualization under matplotlib  Scatter plot  Histogram  Box plot  Table plot	
	To handle the null values in your data which method is used?  isnull()  isfull()*  fillna()  fullna()  Which of the following sklearn method is used to split the data into training and testing  test_split()  train_test_split()  test_train_split()  split_train_test()	
<b>JEI</b>	Which of the following is correct to import the matplotlib library  import plt.matplotlib as plot import plot.matplotlib as pt import matplotlib.pt as plot  import matplotlib.pyplot as plt*	

	Which method is used for encoding the categorical variables  One Hot Encoder  Category Encoder  Label Encoder  Both A & C	
	Which statistical method we can use for replacing missing values for categorical feature  Mean  Median  Mode  All of the above	
jm	Which function we use to get descriptive statistics for the data  description()  describe()  statistics()  None of the above	
	34,23,43,28,56,125,52,40,26,24,37,25    56   23   125   34  This content is neither created nor endorsed by Google - Terms of Service - Privacy Policy	
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