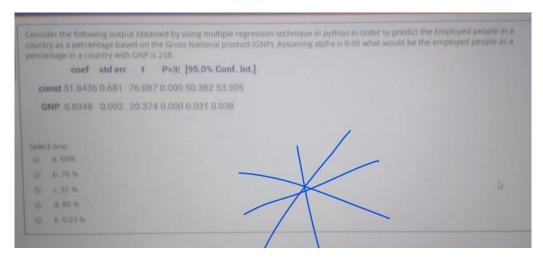
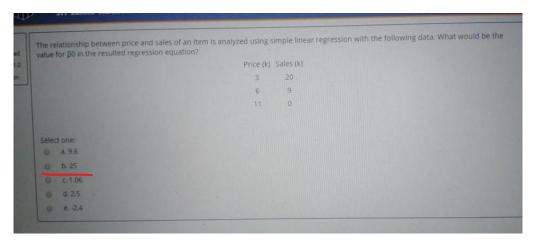
1.	Which of the following are assumption of simple linear regression?
	 Linearity Homoscedasticity Independence Normality
2.	Which of the statements are true on classical time series models?
	 The additive model can be used when the seasonal variation is constant over the time The multiplicative model can be used when the seasonal variation increases over the time
3.	What is the standard query technique that can be used to aggregate the information within the OLAP?
	Roll Up
4.	Identify the situations cannot use as big data related problems?
5.	What does veracity in big data mean? measuring accuracy or truthfulness/trustworthiness of high volumes of data is hard
6.	In OLAP operations. slicing is the technique of
V	Selects one particular dimension from a given cube and provides a new sub-cube
7.	Which among the following are the duties of the NameNodes
	 manage file system namespace (keep of the following are the duties of the namenodes)
8.	Which of the following incident/s can be apply the time series analysis?
9.	Which one of these is not a tree based learner?
	bayesian classifierneural network
10.	which of the following is/are not a classification technique? • DBscan

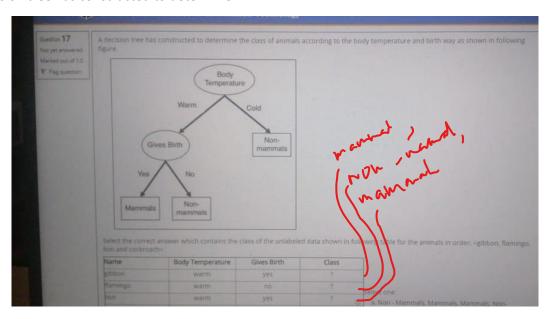
Consider the following output obtained by using multiple regression



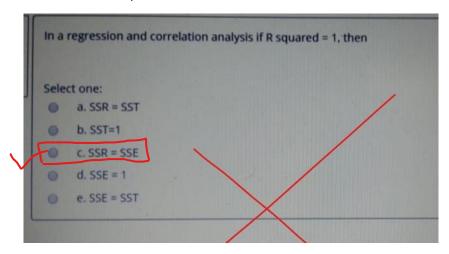
The relationship between price and sales



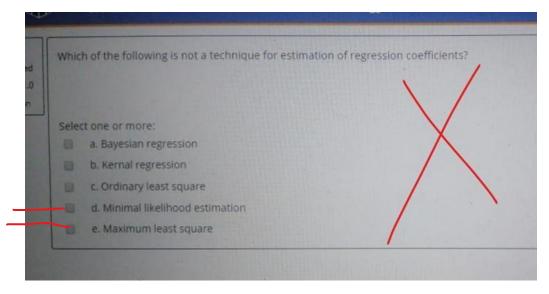
A decision tree has constructed to determine



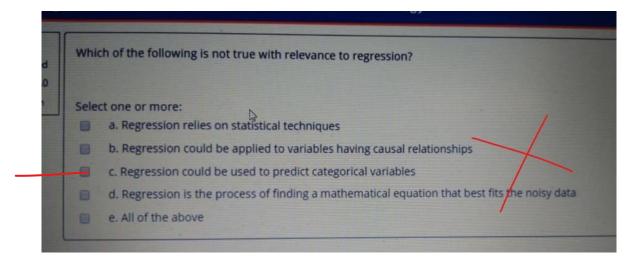
In a regression and correlation analysis



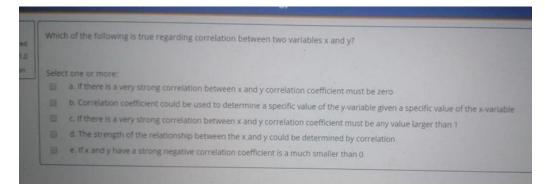
Which of the following is not a technique



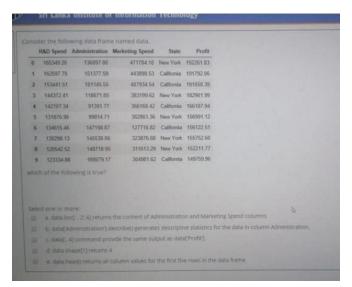
Which of the following is true with relevance



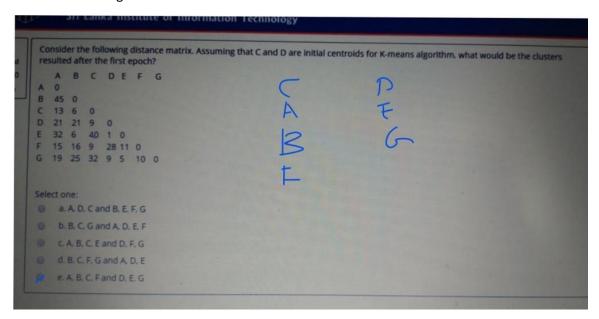
Which of the following is true regarding correlation



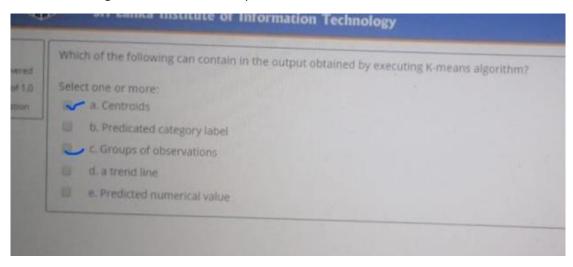
Consider the following data frame



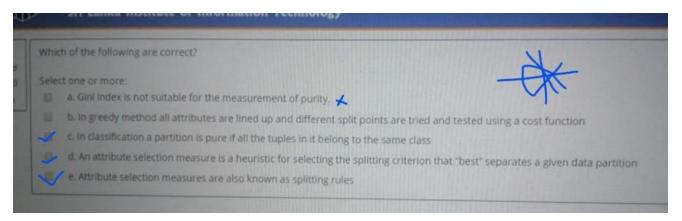
Consider the following distance matrix.



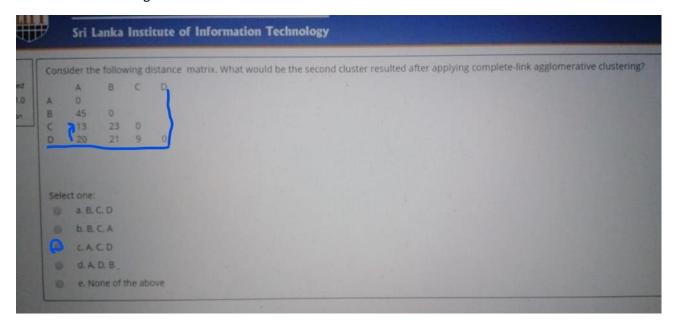
Which of the following can contain in the output obtained



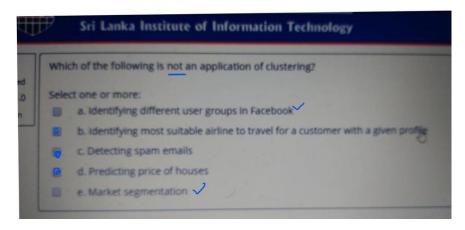
Which of the following are correct



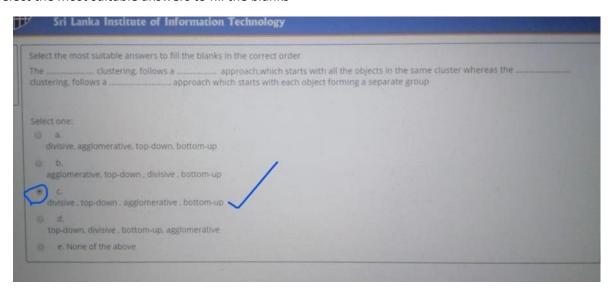
Consider the following distance matrix.



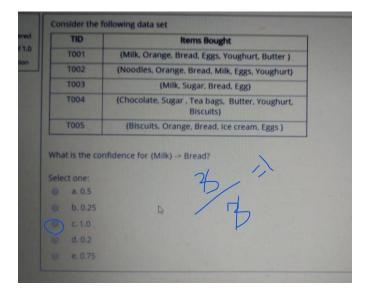
Which of the following is not an application of clustering



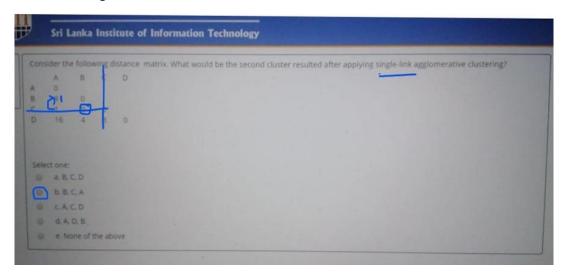
Select the most suitable answers to fill the blanks



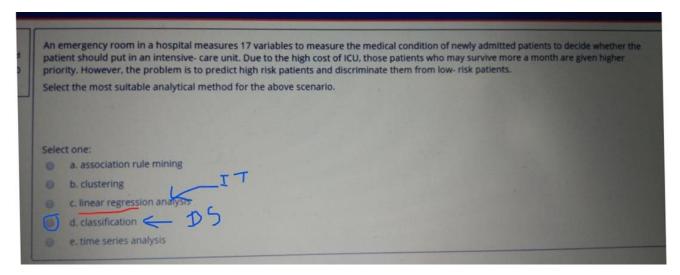
Consider the following data set



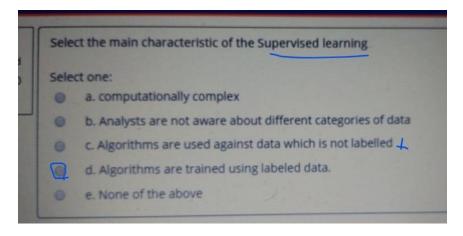
Consider the following distance matrix.



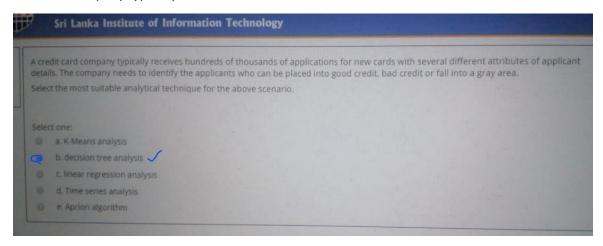
An emergency room in a hospital measures 17



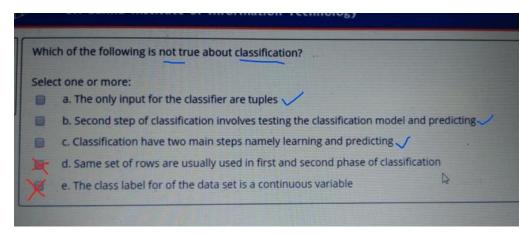
Select the main characteristic of the Supervised learning



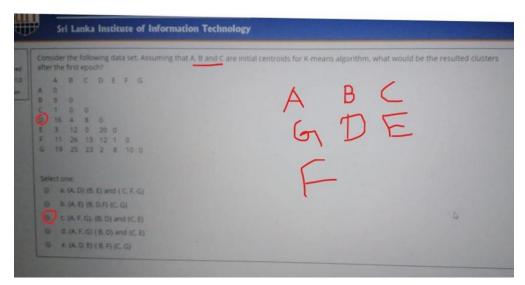
A credit card company typically



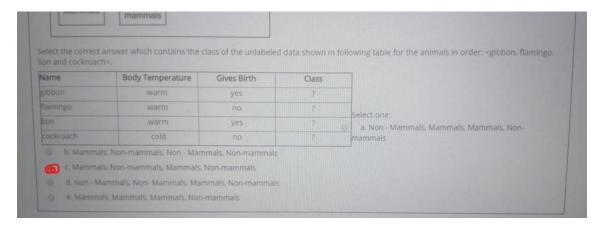
Which of the following is not true



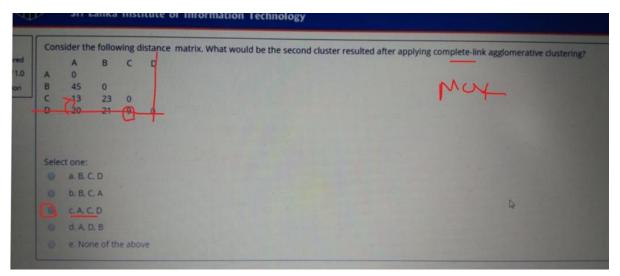
Consider the following data set



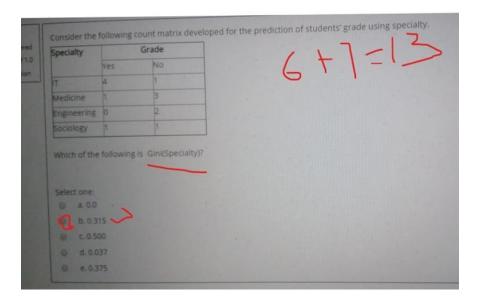
Select the correct answer which contains the class



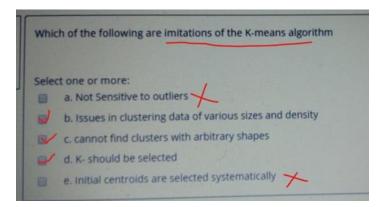
Consider the following distance matrix



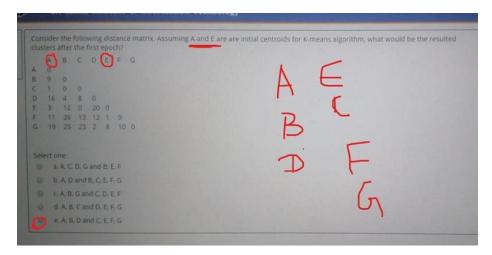
Consider the following distance matrix developed



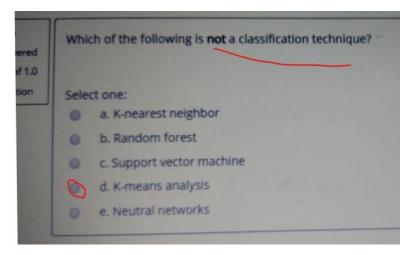
Which of the following are imitations



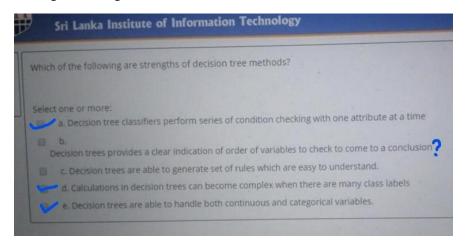
Consider the following distance matrix



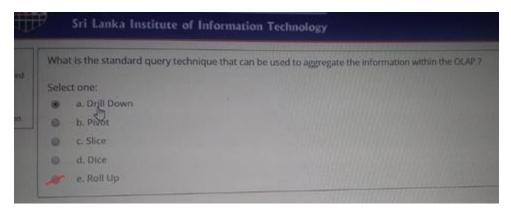
Which of the following is not a classification



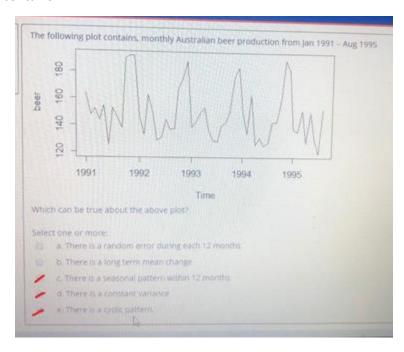
Which of the following are strengths



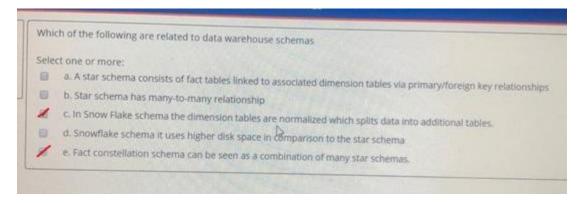
What is the standard query technique that can be used



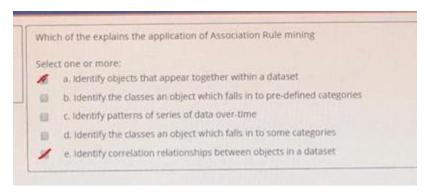
The following plot contains



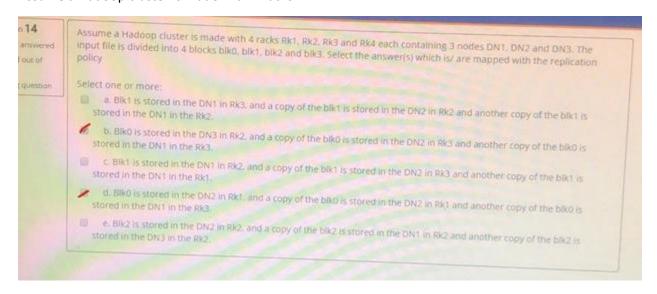
Which of the following are related



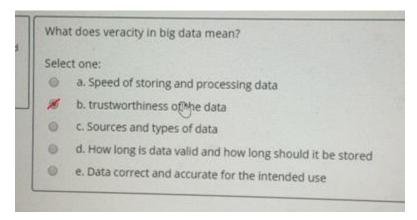
Which of the explains the application



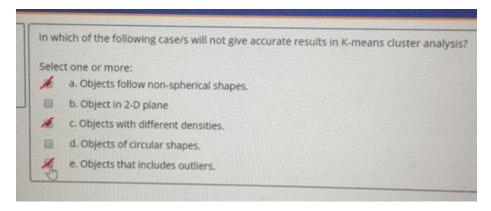
Assume a Hadoop cluster is made with 4 racks



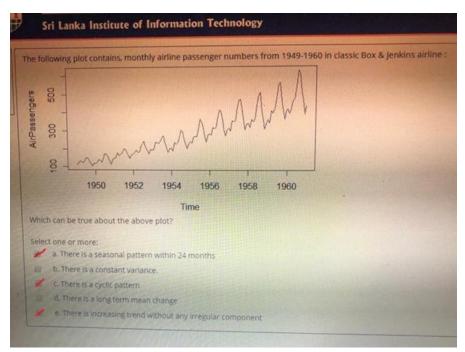
What does veracity in big data mean



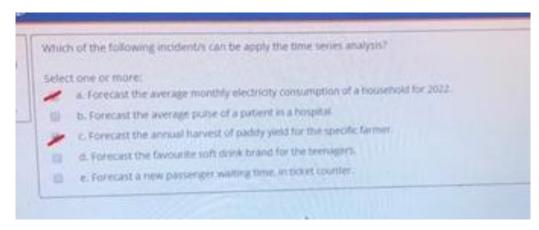
In which of the following case/s will not give accurate results



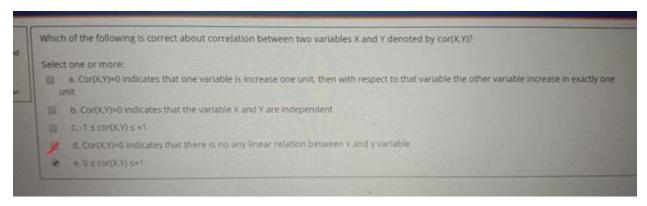
The following plot contains



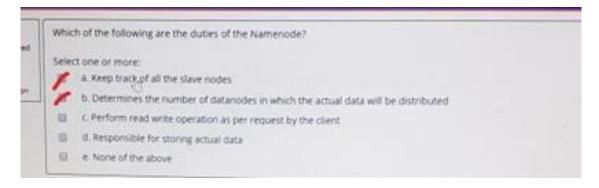
Which of the following incident



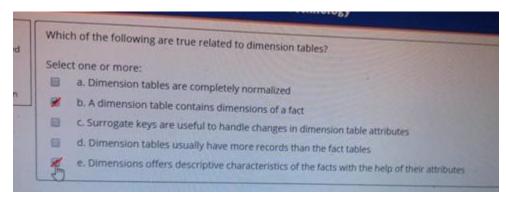
Which of the following is correct about



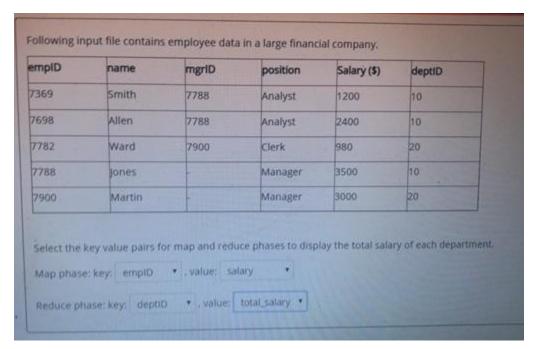
Which of the following are the duties



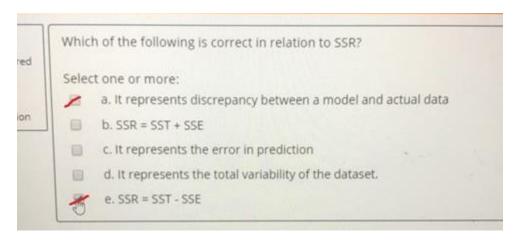
Which of the following are true



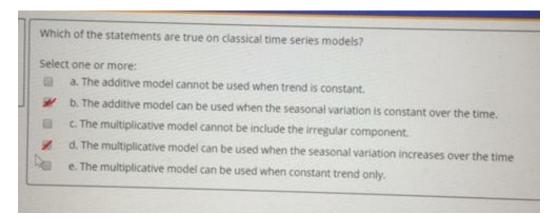
Following input file contains employee data



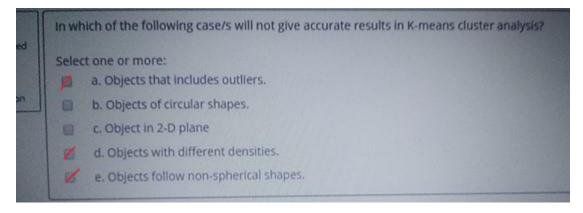
Which of the following is correct



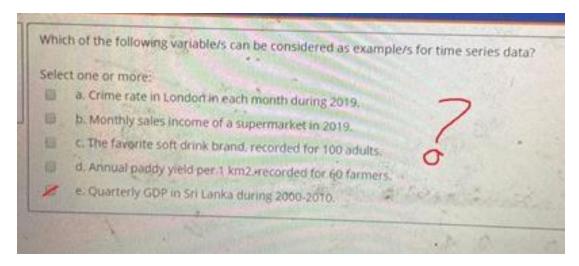
Which of the statement are true on classical time



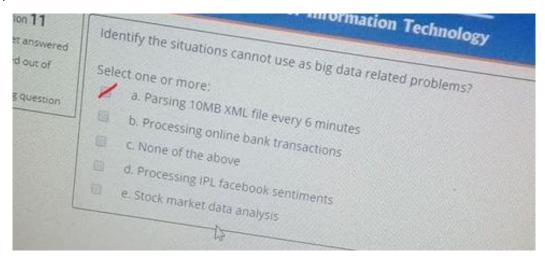
In which of the following case



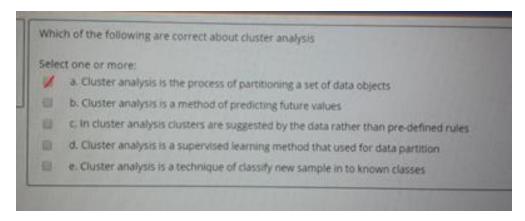
Which of the following variable



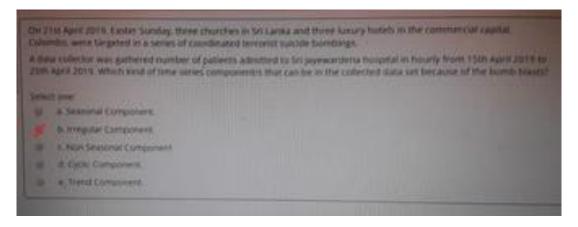
Identify the situations



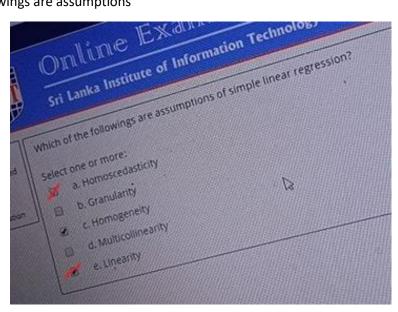
Which of the following are correct



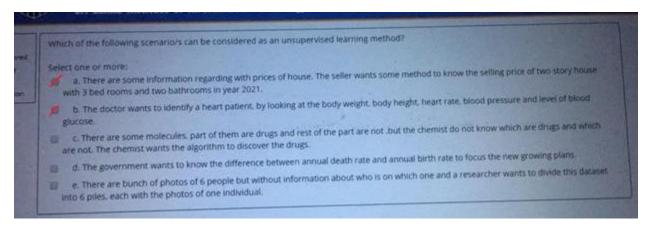
On 21st April 2019



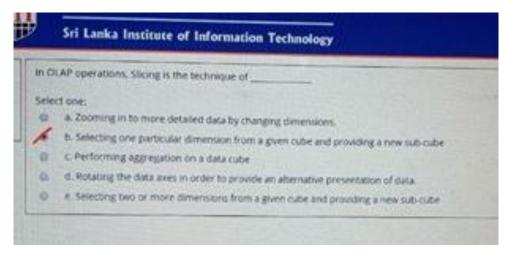
Which of the followings are assumptions



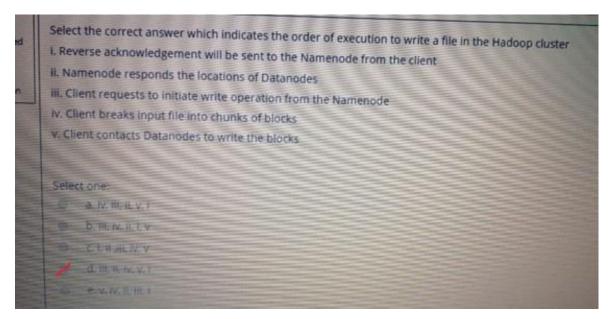
Which of the following scenario/s



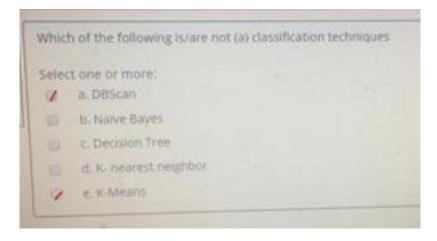
In OLAP operations



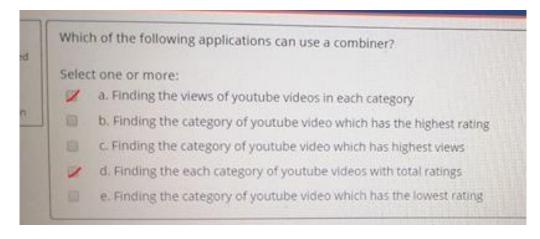
Select the correct answer which indicates



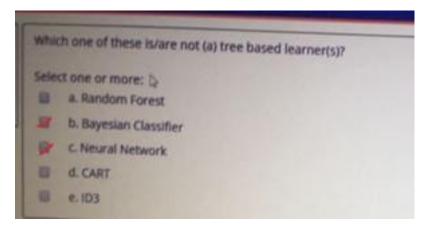
Which of the following is/are not (a)



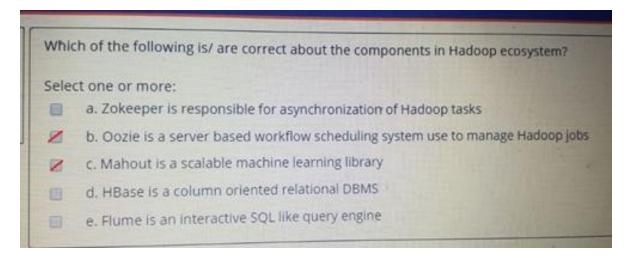
Which of the following applications



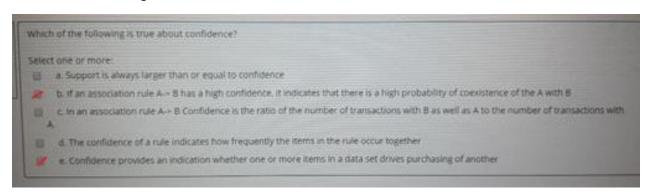
Which one of these is/are not



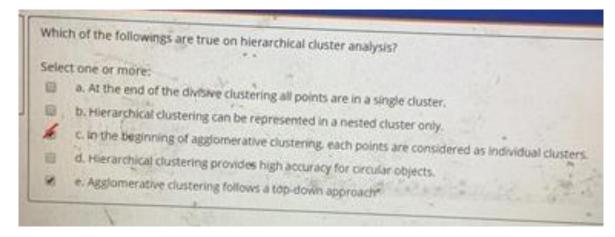
Which of the following is



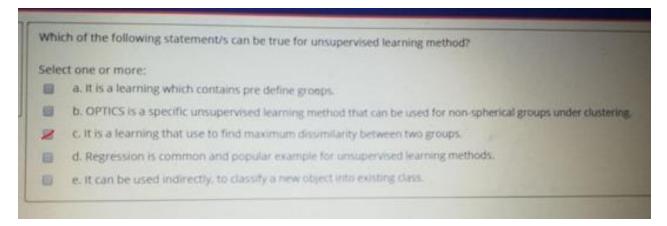
Which of the following is true



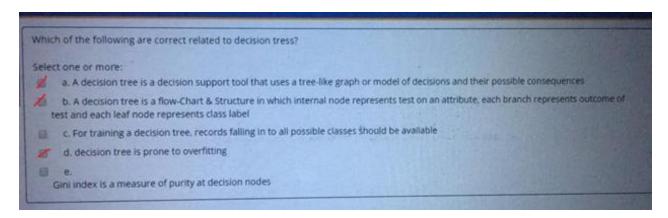
Which of the followings are true on hierarchical



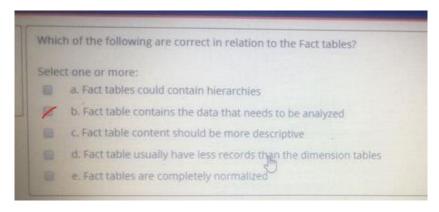
Which of the following statement/s



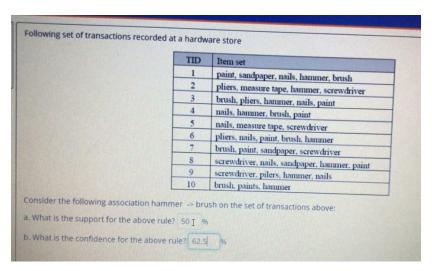
Which of the following are correct related



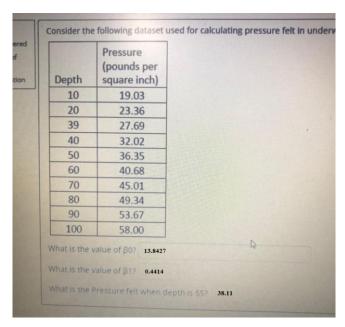
Which of the following are correct in relation to the



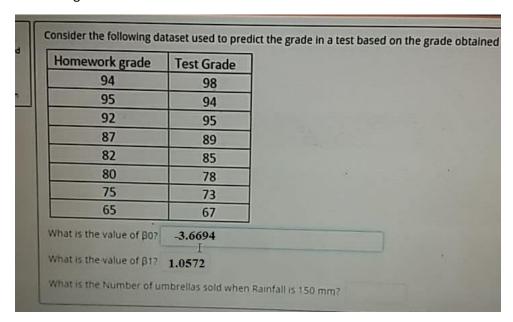
Following set of transactions recorded



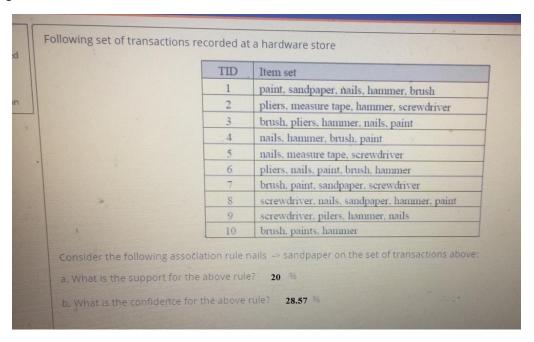
Consider the following dataset



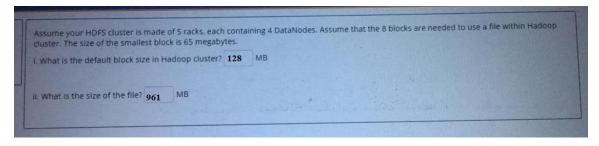
Consider the following dataset used



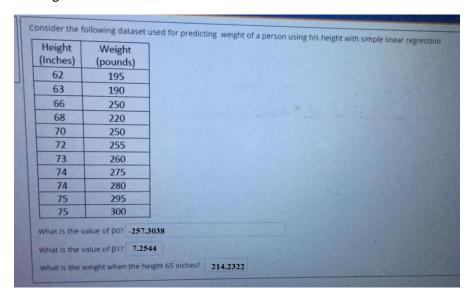
Following set of transactions



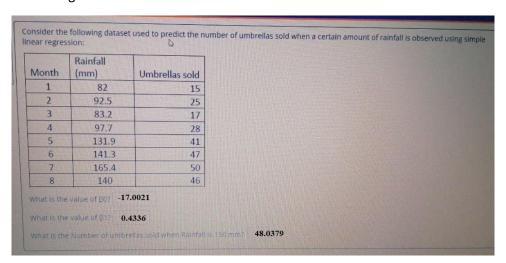
Assume your HDFS cluster



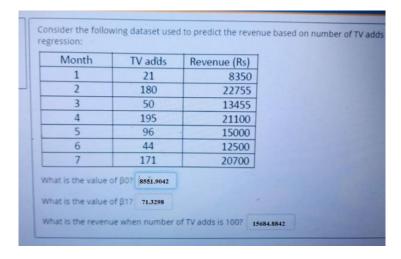
Consider the following dataset



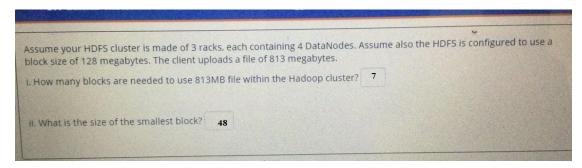
Consider the following dataset used



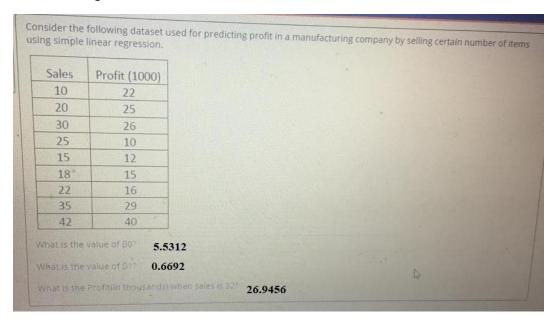
Consider the following dataset



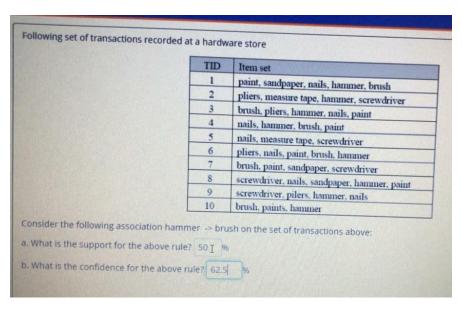
Assume your HDFS cluster is made of 3 racks



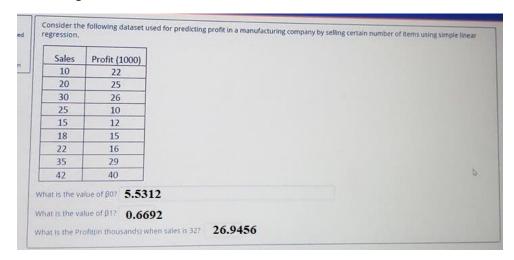
Consider the following dataset



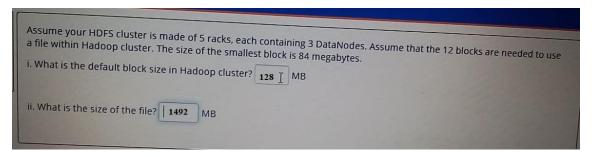
Following set of transactions recorded



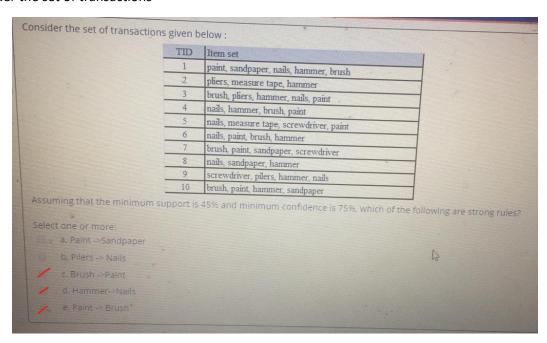
Consider the following dataset used



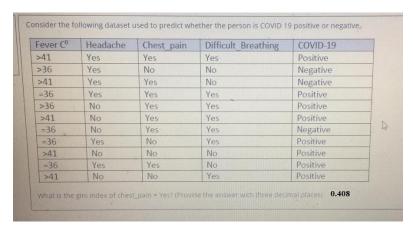
Assume your HDFS cluster



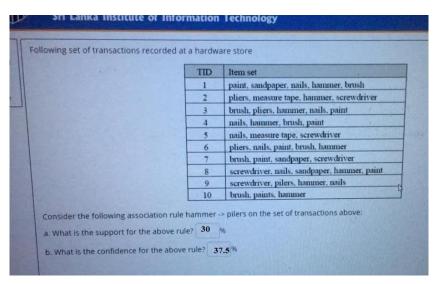
Consider the set of transactions



Consider the following dataset used



Following set of transactions



Consider the following dataset used of predict

