Meek 4: auiz 4) Oil. I can just impute the mean for any missing data. It work affect result, and improves power. False O2. You're cleaning up a dataset with sloop observations.
False False
False False
False
as. You're cleaning up a dataset with alooo observations.
You notice that one categorical column contain 532 missing
values. What strategy should you employ to deal with
these missing values?
III. remove the column entirely
03. Given the observed data, the missingness mechanism does
not depend on me unobserved data. This is missing at random
84. Which of the pllowing statements regarding the split-apply-commine
strategy are mie?
a. The split-apply-combine strategy is similar to the map-reduce
strategy for processing large data.
d. The R package plyr supports the mispit-apply-combine strategy.
as. Data wrangling deals with the pollowing tasks!
a. data transformation
b. data visualisation
e data cleaning.
a6. Varid strategres for dealing with missing values on a column
mat me can't attord
to lose any data.
c. Predict the missing values based on the other variables in the
uara.
e. Replace missing values with the column median.
Bit. What are possible problems of skipping teatures with
missing valuelie. skipping columns of the data he handle
missing runes
present during, this approach is not applicable.
d. so many teatures are skipped that prediction accuracy can degrade

08.	It is always bottor to remove data noints with the missing values
	It is always better to remove data points with the missing values (i.e. rours) as opposed to removing missing features (i.e. columns)
	Answer: False
619.	Even accounting for all the available observed information,
	the reason by observations being missing still depends on the
	unseen observations themselves. This is the case of
	Missing not at random
Maria .	
alo.	wide format is preferred por recording data for data visualisation
	a data analysis
	Answer: False
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