

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION
1	STT102	Term used to describe frequency curve is
2	STT102	Histograms, pie charts and frequency polygons are all typ
3	STT102	Exclusive method and inclusive method are ways of classifying
4	STT102	Data classification which is based on variables such as product
5	STT102	Graphs which represents data on maps are considered as
6	STT102	Halfway point between lower class limits and upper class limit:
7	STT102	Type of bar chart that is used to present deficit in loss, ex
8	STT102	Focus groups, individual respondents and panels of respo
9	STT102	Variables whose measurement is done in terms such as v
10	STT102	Suppose that a histogram of a data set is approximately symmetric and "bell shaped". Approximately percent of the observations are within two standard deviation of the mean

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OPTION A	OPTION B	OPTION C	OPTION D	ANS	TMANO
symmetrica	symmetry	kurtosis of	relative fre	A	TMA2
one dimens	two dimen	cumulative	dispersion	A	TMA2
manifold cla	rational int	class width	class interva	D	TMA2
qualitative cl	quantitative	open end cl	time series	cB	TMA2
cartograms	picto-graph	pictograms	D. symmetry	A	TMA2
class mid-pc	nominal mid	interval mid	ordinal mid- $\bar{x}$	A	TMA2
ungrouped	grouped ba	deviation k	dimension	C	TMA2
pointed dat	itemized d	secondary	primary dat	D	TMA2
continuous	measuring	flowchart	v discrete va	A	TMA2
50	68	95	100	C	TMA2

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