

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

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QUESTION

The stationarity tests for GDP, inflation and exchange rates are respectively: $I(0)$, $I(1)$, $I(2)$.
The OLS estimates of a model yields the following value for GDP with coefficient of -0.865
Which of the following is NOT an example of continuous variable?
Consequences of Serial Correlation include all of the following EXCEPT _____.
A survey which seeks to determine a subjective health rating will follow thus; (5) Excellent
Determination of _____ length can be done either by using: (i) Schwarz Criterion or (ii) Akaike
Given the model, $LNGDP = F(OPV, DOP, MPR, XCR, M2, INF)$. Which variable is dependent?
From the regression model in question 8, what term best describes the variable XCR?
What is data collected on one individual/unit over several time periods called?
What is data collected on several individuals/units at one point in time called?

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OPTION A	OPTION B	OPTION C	OPTION D	ANS	TMANO
GDP	Inflation r	Exchange	None	B	TMA2
It is signifi	It is insigni	It is poor	It is good	B	TMA2
Mark scorec	Number o	Body tempe	Height of a	EB	TMA2
The OLS esti	The OLS €	The estimæ	The OLS esti	A	TMA2
qualitative	multinomia	Ordered cæ	dichotomo	C	TMA2
log	gap	distinct		D	TMA2
LNGDP	MPR	XCR	DOP	A	TMA2
The regress	The regres	The depen	The error	B	TMA2
Time series	Panel data	Time data	Cross-secti	A	TMA2
Time series	Cross-sect	Time data	Panel data	B	TMA2

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