

STA641 Current Finalterm Papers Fall 2020 |

Sta641...

4 quiz thy..

Q1.

Mean median mode skewness find krni..

Spss me

Data tha

Age r sath blood pressure

Q2.

$Y = ax + b$

Regression line fine..us.me.x.y. Ki value hn

R is.me.a b ki value find

Spss me

Q3 excel file

Us.me

T paid simple 2 value then..

Q4 pta e.nhe..as

Campus.me

Na wo software chal.. Phir chal to time.kafi gya..phir wo real analysis r data analysis b nhe..to off mera paper waha se r ik admin computer me.kr k..phir dia.. Bus aisy e time..

Anyhow..pass

Insha ALLAH

sta 641 k paper m

3 questions spss k krny thy (x bar chart or range x bar) (t test) or 1 excel ka tha (mean, standard deviation or correlation find krna tha null or alternative hypothesis given thi)

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total Question 5 and all questions Subjective and every question carry 10 marks total marks 50

Q1 : Find mean median mode in spss and define it skewness or symmetric?

Q2: find correction and linear regression in ms excel file?

Q3: draw Q-Q port in ms excel

Q4: what is value of UCL and LCL? Draw chart? Mean? What is control line?

Is it given data uper control or outer control?

Q5: apply T-test sample paired test and stander derivation and mean? What is value of T test?

In all questions ka data diya hoa tha table ma and youtube pa STA641 ka 2018 ka papr solve ki hoe video hai wo lazmi kry un method sy 2 question ay hai and is k alawa sta641 ki assignment revise kr ly and Z-test bi lazmi kryn

3 Excels question...

1. midpoint, relative frequency, %age relative frequency, histogram

2. Paired mean t testing

3. Correlation and regression...

2 questions in SPSS

4. T testing for equal variance

5. Mean , median, mode and skewness of data

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