

RK VIGYAN PG COLLEGE KALWAR JAIPUR, RAJ.
B.COM 2ND SEMESTER ABST THEORY

S.N	PAPER (I, II,) NAME	UNIT	TOPIC	VIDEO LINK
1		UNIT-I	Arithmetic mean	https://youtu.be/XsXO0ogPMxs?si=RA9MljPlpCrgl5E0
2			Mean,mode, median	https://youtu.be/CvGJdxWAZww?si=218AAIhNGZPcIRla
3			Mode	https://youtu.be/Q6qU2i9qu28?si=Ubhl-YKUKZBlxvi2
4			Median	https://youtu.be/-3TzyOuGEfk?si=2UgiTSBpySleUp5l
5			Geometric mean	https://youtu.be/HuZdOvoK4hM?si=R9Th_riFUUwK2BJA
6			Harmonic mean	https://youtu.be/LK52iulp84o?si=71kc5l9eJgn1OnGR
7			Partition values	https://youtu.be/CDmdwc4qTzg?si=VD4s4QHYBpYlcHdT
8			Quartiles , deciles and percentiles in statistics	https://youtu.be/4NCXdOD50xU?si=RBCTTABP6aXPgkQl
9			Central tendency	https://youtu.be/Ej12fTkbmW0?si=REacpHU-1lxogO5l
10			Meaning of statistics	https://youtu.be/iKHgqpf4Yas?si=3apxSQsEqaQhiDCL
11			Important of business statistics	https://youtu.be/K20qXeLB24w?si=ioej9WUuKUngMfu4
12			Limitations of statistics	https://youtu.be/WXWF5NgBfwM?si=zN_u3cT_ffG6T7Ki
13			Difference between primary and secondary data	https://youtu.be/UnTImmwj01c?si=eypw6ganWI--fGJG
14			Data collection method	https://youtu.be/NW3WAp_juAM?si=3TOAdnnl8-tRcKaa
15		UNIT-II	Introduction of dispersion	https://youtu.be/a-5S15o_N7U?si=0Sor5jjZQk9qLQZY
16			Standard deviation	https://youtu.be/OeMHauqWlXk?si=J1N9xvA3zFk6tnwp
17			Standard deviation Numerical questions	https://youtu.be/avnVqpbGXsg?si=B0HuYwKTttO18gO5

18			Mean deviation	https://youtu.be/4cGXXD78_Ps?si=7smyqAND3dSnAlf
19			Standard deviation	https://youtu.be/iOwK3EvUG2k?si=Oy0-lwzYpKsbGdqj
20			Co-efficient of standard deviation	https://youtu.be/GymqQHxNmKc?si=-HjK9tE7qmtjYH4g
21			Meaning of skewness	https://youtu.be/W0a7H7r4exs?si=led60G7riPzG-xZ3
22			Different between dispersion and skewness	https://youtu.be/SJeugQHw6hY?si=rLi2k4QeaFv2KbTt
23			Coefficient of karl Pearson's	https://youtu.be/2JrdXmQbmXo?si=Rci--NVyHtpS1u-r
24			Karl Pearson's coefficient of skewness	https://youtu.be/AN7B4Cm0DoY?si=0-0lcKpCllxWVq1b
25			Bowley's coefficient of skewness	https://youtu.be/Z1srtzoZ5H0?si=Vd4w9ALYal2zD1QB
26		UNIT-III	Regression	https://youtu.be/ZX5SKNE6sWs?si=dyDSfyTxKhXunGiS
27			Regression equation	https://youtu.be/U9Wt2YuhtSU?si=l2gjEYAYd_FEz50E
28			Regression equation	https://youtu.be/mev-uGEKICE?si=t8YaWw7FEKbAevqv
29			Introduction of regression	https://youtu.be/Qiz4RswjZXs?si=6BFIm13YetJTC7E4
30			Correlation coefficient	https://youtu.be/IBB4stn3exM?si=YdNT-mgJJ5yav5sD
31			Rank correlation	https://youtu.be/0WejW9MiTGg?si=il0IFF_kdKaLHh_U
32			Rank correlation	https://youtu.be/G0H340p97YE?si=3ldLuRaYkEVeDthq
33			Correlation coefficient	https://youtu.be/N3KkJec2sFM?si=-tnP2hZ3Th5XHQ6Q
34			Karl pearson coefficient of correlation	https://youtu.be/PUOvnTv88uk?si=CKAhD9sreyfpcY40
35		UNIT-IV	Introduction of index number	https://youtu.be/kfFU2xHbtPM?si=ELiH67KmfG0_xcGd
36			Simple and weighted index price	https://youtu.be/f1RGPGJDnaY?si=qzptNAi208og8L8n
37			Fisher index number	https://youtu.be/eDoaf_F_eLA?si=Jant4rFnk5Ssj05S
38			Base shifting and conversion	https://youtu.be/w52q-bC0Ik0?si=AmXBaOcJKr-Klojm

39			Deflating index	https://youtu.be/O8KPqLIGGgg?si=uLLBrDqxBmCD0K_T
40			Introduction to time series	https://youtu.be/BYRScL8qFK4?si=EX_QqJ7AW1MB_D6J
41			Semi average method time series	https://youtu.be/ZrT_1zUXjrE?si=vyKtIW2s2hvp96q-
42			Moving average method time series	https://youtu.be/V284TPcnGME?si=ijEcJxo90WInbu2
43			Weighted moving average method time series	https://youtu.be/ix70HfFcNO4?si=OCmuD2xXgl7qmn7r
44			Period of moving average method time series	https://youtu.be/oec2U7933dU?si=fdTv7AdGihPAKBi_
45			Short term fluctuations	https://youtu.be/wybNWZQDVE8?si=UVOQj643IFHfYXSx
46			Least square method	https://youtu.be/mlp7vUfSqKg?si=_G_eu2O3bIHOPoQ4
47			Least square method	https://youtu.be/HWwH7PisAEs?si=k981K22RB7vT-SNO
48			Ratio to moving average	https://youtu.be/PEZAqMWKJ2o?si=Bm2HytKKJ-pPenll
49			Ratio to trend method	https://youtu.be/WzSZ48Bovd4?si=EC9hVUR7aZA3FZBY
50			Link relative method	https://youtu.be/GI54xrfxuZQ?si=R9Bg593zl8d8tdDM