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| CLASS: B. Sc. I | | PRACTICAL: YEAR 2017-2018 | | SUBJECT: STATISTICS |
|-----------------|-----|---------------------------|-------|-------------------------------------|
| DATE | DAY | TEACHER'S NAME | GROUP | TITLE |
| 16-8-17 | 1 | A. K. Rao/K.L.Singh | A | Presentation of data |
| 17-8-17 | 2 | A. K. Rao/K.L.Singh | A | Histogram |
| 18-8-17 | 1 | A. K. Rao/K.L.Singh | B | Presentation of data |
| 19-8-17 | 2 | A. K. Rao/K.L.Singh | B | Histogram |
| 23-8-17 | 3 | A. K. Rao/K.L.Singh | A | Frequency polygon |
| 24-8-17 | 4 | A. K. Rao/K.L.Singh | A | Frequency curve |
| 25-8-17 | 3 | A. K. Rao/K.L.Singh | B | Frequency polygon |
| 26-8-17 | 4 | A. K. Rao/K.L.Singh | B | Frequency curve |
| 31-8-17 | 5 | A. K. Rao/K.L.Singh | A | Calculation of AM, GM & HM |
| 6-9-17 | 6 | A. K. Rao/K.L.Singh | A | Calculation of Mean , Median & Mode |
| 7-9-17 | 7 | A. K. Rao/K.L.Singh | A | Quartiles, Deciles & Persentiles |
| 8-9-17 | 5 | A. K. Rao/K.L.Singh | B | Calculation of AM, GM & HM |
| 9-9-17 | 6 | A. K. Rao/K.L.Singh | B | Calculation of Mean , Median & Mode |
| 13-9-17 | 8 | A. K. Rao/K.L.Singh | A | Calculation of MD |
| 14-9-17 | 9 | A. K. Rao/K.L.Singh | A | Calculation of SD |
| 15-9-17 | 7 | A. K. Rao/K.L.Singh | B | Quartiles, Deciles & Persentiles |
| 16-9-17 | 8 | A. K. Rao/K.L.Singh | B | Calculation of MD |
| 27-9-17 | 10 | A. K. Rao/K.L.Singh | A | Calculation of Moments |
| 4-10-17 | 11 | A. K. Rao/K.L.Singh | A | Skewness & Kurtosis |
| 6-10-17 | 9 | A. K. Rao/K.L.Singh | B | Calculation of SD |
| 7-10-17 | 10 | A. K. Rao/K.L.Singh | B | Calculation of Moments |
| 11-10-17 | 12 | A. K. Rao/K.L.Singh | A | Correlation coefficient |
| 12-10-17 | 13 | A. K. Rao/K.L.Singh | A | Rank correlation |
| 13-10-17 | 11 | A. K. Rao/K.L.Singh | B | Skewness & Kurtosis |
| 14-10-17 | 12 | A. K. Rao/K.L.Singh | B | Correlation coefficient |
| 25-10-17 | 14 | A. K. Rao/K.L.Singh | A | Correlation Ratio |
| 26-10-17 | 15 | A. K. Rao/K.L.Singh | A | Measures of Kendall's tau |
| 27-10-17 | 13 | A. K. Rao/K.L.Singh | B | Rank correlation |
| 28-10-17 | 14 | A. K. Rao/K.L.Singh | B | Correlation Ratio |
| 1-11-17 | 16 | A. K. Rao/K.L.Singh | A | Curve fitting of parabola |
| 2-11-17 | 17 | A. K. Rao/K.L.Singh | A | Curve fitting of exponential curve |
| 3-11-17 | 15 | A. K. Rao/K.L.Singh | B | Measures of Kendall's tau |
| 8-11-17 | 18 | A. K. Rao/K.L.Singh | A | Curve fitting of power curve |
| 10-11-17 | 16 | A. K. Rao/K.L.Singh | B | Curve fitting of parabola |
| 11-11-17 | 17 | A. K. Rao/K.L.Singh | B | Curve fitting of exponential curve |
| 15-11-17 | 19 | A. K. Rao/K.L.Singh | A | Multiple correlation |
| 16-11-17 | 20 | A. K. Rao/K.L.Singh | A | Partial correlation |
| 17-11-17 | 18 | A. K. Rao/K.L.Singh | B | Curve fitting of power curve |
| 18-11-17 | 19 | A. K. Rao/K.L.Singh | B | Multiple correlation |
| 22-11-17 | 21 | A. K. Rao/K.L.Singh | A | Newton's forward Formula |
| 23-11-17 | 22 | A. K. Rao/K.L.Singh | A | Newton's backward Formula |
| 24-11-17 | 20 | A. K. Rao/K.L.Singh | B | Partial correlation |
| 25-11-17 | 21 | A. K. Rao/K.L.Singh | B | Newton's forward Formula |

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| 29-11-17 | 23 | A. K. Rao/K.L.Singh | A | Newton's divided defference Formula |
| 30-11-17 | 24 | A. K. Rao/K.L.Singh | A | Lagrange's formula |
| 1-12-17 | 22 | A. K. Rao/K.L.Singh | B | Newton's backward Formula |
| 2-12-17 | 23 | A. K. Rao/K.L.Singh | B | Newton's divided defference Formula |
| 6-12-17 | 25 | A. K. Rao/K.L.Singh | A | Trapezoidal formula |
| 7-12-17 | 26 | A. K. Rao/K.L.Singh | A | Simpson's 1/3 |
| 8-12-17 | 24 | A. K. Rao/K.L.Singh | B | Lagrange's formula |
| 9-12-17 | 25 | A. K. Rao/K.L.Singh | B | Trapezoidal formula |
| 13-12-17 | 27 | A. K. Rao/K.L.Singh | A | Simpson's 3/8 |
| 14-12-17 | 28 | A. K. Rao/K.L.Singh | A | Weddle's Rules |
| 15-12-17 | 26 | A. K. Rao/K.L.Singh | B | Simpson's 1/3 |
| 16-12-17 | 27 | A. K. Rao/K.L.Singh | B | Simpson's 3/8 |
| 20-12-17 | 29 | A. K. Rao/K.L.Singh | A | Bisection method |
| 21-12-17 | 30 | A. K. Rao/K.L.Singh | A | False position method |
| 22-12-17 | 28 | A. K. Rao/K.L.Singh | B | Weddle's Rules |
| 23-12-17 | 29 | A. K. Rao/K.L.Singh | B | Bisection method |
| 27-12-17 | 31 | A. K. Rao/K.L.Singh | A | Iteration method |
| 28-12-17 | 32 | A. K. Rao/K.L.Singh | A | Newton-Raphson methods |
| 29-12-17 | 30 | A. K. Rao/K.L.Singh | B | False position method |
| 30-12-17 | 31 | A. K. Rao/K.L.Singh | B | Iteration method |
| 3-1-17 | 33 | A. K. Rao/K.L.Singh | A | Revision |
| 4-1-18 | 34 | A. K. Rao/K.L.Singh | A | Revision |
| 5-1-18 | 32 | A. K. Rao/K.L.Singh | B | Newton-Raphson methods |
| 6-1-18 | 33 | A. K. Rao/K.L.Singh | B | Revision |
| 10-1-18 | 35 | A. K. Rao/K.L.Singh | A | Revision |
| 11-1-18 | 36 | A. K. Rao/K.L.Singh | A | Revision |
| 12-1-18 | 34 | A. K. Rao/K.L.Singh | B | Revision |
| 17-1-18 | 37 | A. K. Rao/K.L.Singh | A | Revision |
| 18-1-18 | 38 | A. K. Rao/K.L.Singh | A | Revision |
| 19-1-18 | 35 | A. K. Rao/K.L.Singh | B | Revision |
| 20-1-18 | 36 | A. K. Rao/K.L.Singh | B | Revision |
| 24-1-18 | 39 | A. K. Rao/K.L.Singh | A | Revision |
| 25-1-18 | 40 | A. K. Rao/K.L.Singh | A | Revision |
| 27-1-18 | 37 | A. K. Rao/K.L.Singh | B | Revision |
| 31-1-18 | 41 | A. K. Rao/K.L.Singh | A | Revision |