|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | sl\_no | ssc\_p | hsc\_p | degree\_p | etest\_p | mba\_p | salary |
| Mean | 108 | 67.3034 | 66.3332 | 66.3702 | 72.1006 | 62.2782 | 288655 |
| Median | 108 | 67 | 65 | 66 | 71 | 62 | 265000 |
| Mode | 1 | 62 | 63 | 65 | 60 | 56.7 | 300000 |

**Summary Report for placement Data using central tendency**

The summary of the above tabulation is, In this class from SSLC to degree everyone secured above average mark, for entrance test alone they scored good marks, I found outlier in mean, So I decided to take median to decide the average salary of the overall class (265000).

The repetition of the marks secured in SSLC is 62

The repetition of the marks secured in HSC is 63

The repetition of the marks secured in degree is 65

The repetition of the marks secured in Entrance exam is 60

The repetition of the marks secured in MBA is 56.7

The repetition of the salary is 300000