|  | **sl\_no** | **ssc\_p** | **hsc\_p** | **degree\_p** | **etest\_p** | **mba\_p** | **salary** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Mean** | 108.0 | 67.303395 | 66.333163 | 66.370186 | 72.100558 | 62.278186 | 288655.405405 |
| **Median** | 108.0 | 67.0 | 65.0 | 66.0 | 71.0 | 62.0 | 265000.0 |
| **Mode** | 1 | 62.0 | 63.0 | 65.0 | 60.0 | 56.7 | 300000.0 |

From the given data, the average performance of MBA students across their academic stages can be summarized as follows:

* The **mean** scores in secondary (67.30%) and higher secondary (66.33%) education show that students performed above average during their school years.
* The entrance test average is 72.10%, which indicates that students performed relatively better when applying for the MBA program.
* However, the MBA percentage (62.27%) is lower than their previous academic performance, showing that students' performance during the MBA course itself is only moderate.

In terms of salary, the **mean** salary is ₹288,655, whereas the **median** salary is ₹265,000. The difference of around ₹23,000 suggests the presence of outliers - some students are earning much higher than the majority.

From the **mode** values, we observe that:

* Most students scored around 62% in secondary education,
* 63% in higher secondary,
* 65% in their bachelor’s degree,
* 60% in the entrance test, and
* 56.7% in the MBA program.

The most common salary among placed students is around ₹300,000 per annum.

Overall, the students show consistent but average academic performance, with slightly better entrance test scores. Their salaries also reflect a moderate placement outcome, with a few high-earning outliers increasing the mean value.