	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

1. **Mean**:

   o   Represents the average value, influenced by outliers in the dataset.

2. **Median**:

   o   The middle value when the data is sorted. It is unaffected by outliers and provides a robust measure of central tendency.

3. **Mode**:

   o   The most frequently occurring value in the dataset.

   hsc_p (Higher Secondary Percentage):

   o   **Mean**: 66.333163
   Represents the average percentage, influenced by outlier values.

   o   **Median**: 65.0
   Middle value in the data, unaffected by outliers.

   o   **Mode**: 60.9
   Most frequently occurring percentage.

   degree_p (Undergraduate Percentage):

   o   **Mean**: 66.370186
   Indicates the average percentage, including outlier effects.

   o   **Median**: 66.0
   The middle value, resistant to outlier influence.

   o   **Mode**: 65.0
   Highest repeated value in the dataset.

etest_p (Employability Test Percentage):

- o **Mean**: 72.100558
  Represents the average score, influenced by outliers.

- o **Median**: 71.0
  The central score, unaffected by outliers.

- o **Mode**: 60.0
  Most frequently occurring score.

mba_p (MBA Percentage):

- o **Mean**: 62.278186
  Average percentage, considering outlier effects.

- o **Median**: 62.0
  Middle value, excluding the impact of outliers.

- o **Mode**: 56.7
  Most commonly observed percentage.

salary:

- o **Mean**: 288655.405405
  Represents the average salary, including outlier influence.

- o **Median**: 265000.0
  Approximate salary for individuals scoring 60% in MBA, unaffected by outliers.

- o **Mode**: 300000
  Most frequently occurring salary in the dataset.

Insights

- **Mean**: Reflects the average value for each feature, including the influence of outliers. For example, the average salary is ₹288,655.40, which accounts for extreme values in the dataset.

- **Median**: Provides a robust central measure unaffected by outliers. For instance, the median salary is ₹265,000, which is a more realistic approximation for individuals scoring 60% in MBA.

- **Mode**: Highlights the most frequent values in the dataset, such as the most repeated salary being ₹300,000.