

# Measure of Central Tendency

Dataset : Placement.csv

> 60	Average
> 70	Above Average
> 80	Good Performance
> 90	Excellent

	sl_no	ssc_p	hsc_p	degree_p	etest_p	mba_p	salary
Mean	108	67.303395	66.333163	66.370186	72.100558	62.278186	288655
Median	108	67	65	66	71	62	265000
Mode	1	62	63	65	60	56.7	300000

Information :

It is the complete data about the Placement and the salary metioned for the student based on their complete Academic Evaluation.

- Mean :** All the students of this batch is an Average Performer from 10th -degree, later in Entrance test they scored above average , again they dropped down to average mark, thereby after placement they got the salary 2,88,655 per annum, based on their Academic Performance.
- Median :** After eliminating the OUTLIERS, we had an average percentage which is similar to the Overall average, through which we can conclude that there is no much outliers present in this data.
- Mode :** It actaully says about the repeated percentages obtained by the students of this year. Based on their performance the salary has been mentioned as 300000