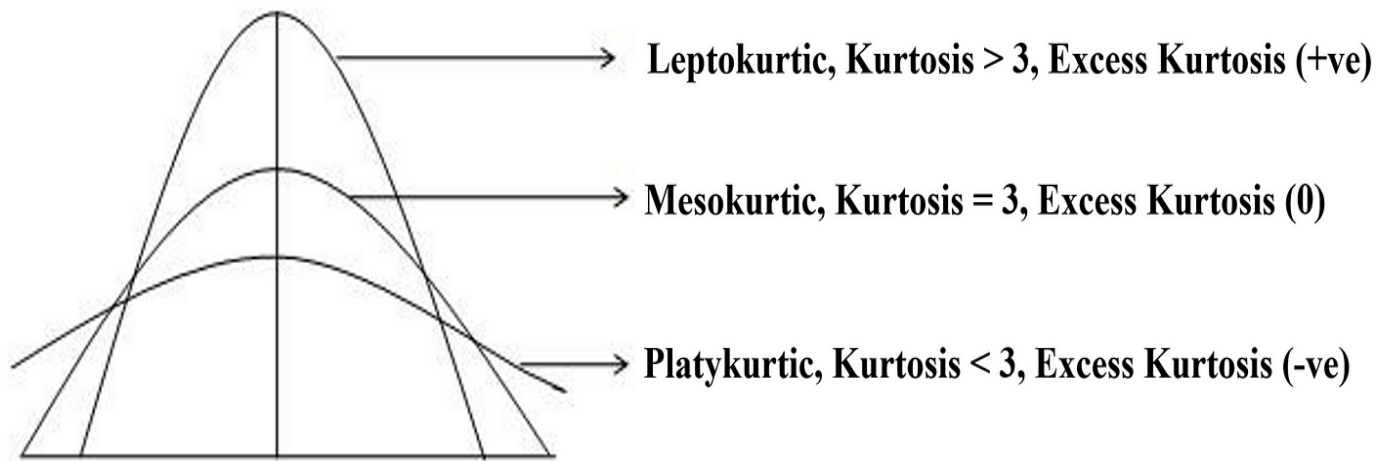


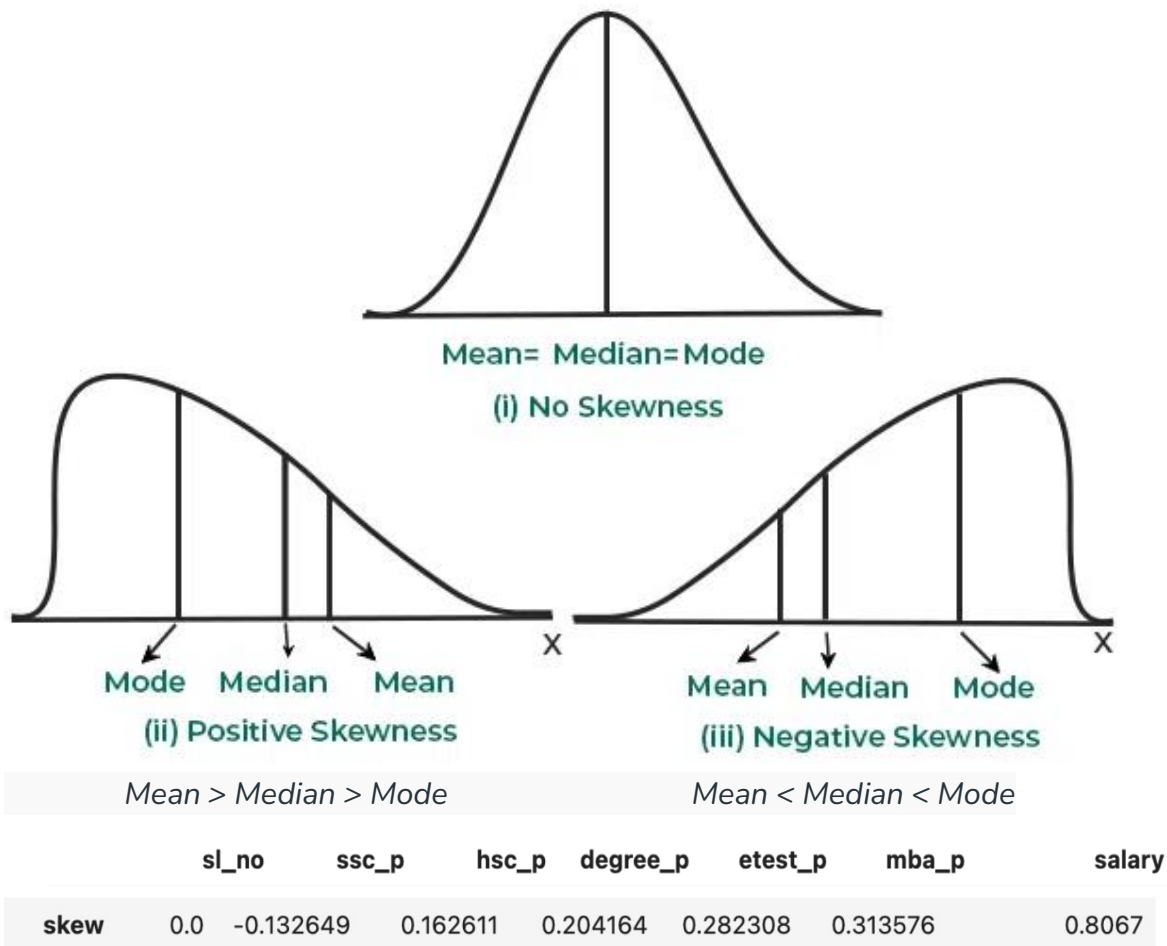
Kurtosis : Measure of tailedness of a distribution



	sl_no	ssc_p	hsc_p	degree_p	etest_p	mba_p	salary
kurtosis	-1.2	-0.60751	0.086901	-0.09749	-1.08858	-0.470723	-0.239837

The kurtosis values of all the exam scores are less than 3 which implies that this dataset has Platykurtic curve which means that the scores are flatter than normal and has fewer extreme values. The students scored around the same, spread out evenly and no big spikes of high or low scores.

Skewness : Measure of Asymmetry of a distribution



Interpretation of the skew values:

- 0 - Perfectly symmetric
- 0.5 to +0.5 - Approximately symmetric
- +0.5 to +1 - Moderately right skewed
- >+1 - Highly right skewed
- 0.5 to -1 - Moderately left skewed
- <-1 - Highly left skewed

Referring to the table , its evident that hsc , degree , etest scores are approximately symmetric which implies that students scored around the same range.However salary data is negative skewed and ssc scores are positive skewed.