PLACEMENT VS SALARY

FREQUENCY DISTRIBUTION	Junior Secondary(10th) Pass in %	Higher Secondary(12th) Pass in %	DEGREE Pass in %	E-Test Pass in %	MBA Pass in %	Placement of Salary
KURTOISIS	**-0.6075**	**0.4508**	**0.0521**	**-1.0886**	**-0.4707**	**18.544**
Negative kurtosis (platykurtic): Tails are thinner than the normal distribution.	**Platykurtic, thinner tails than normal**	**Slightly leptokurtic, fatter tails than normal**	**Nearly mesokurtic, similar to normal distribution**	**Platykurtic thinner tails than normal**	**Platykurtic, thinner tails than normal**	**Extremely leptokurtic significantly fatter tails than normal**
Zero kurtosis (mesokurtic): Tails are similar to the normal distribution**.**						
Positive kurtosis (leptokurtic): Tails are fatter than the normal distribution						
SKEWNESS	**-0.1326**	**0.1636**	**0.2449**	**0.2823**	**0.3136**	**3.5697**
Negative skewness: The left tail is longer; the bulk of the values lie to the right of the mean**.**	**Slightly negatively skewed**	**Slightly positively skewed**	**Positively skewed**	**Positively skewed**	**Positively skewed**	**Highly positively skewed**
Zero skewness: The distribution is symmetric**.**						
Positive skewness: The right tail is longer; the bulk of the values lie to the left of the mean						
The provided data suggests that most distributions are relatively flat with thin tails and a slight tendency towards positive skewness, except for one distribution which has extremely fat tails and another which is highly positively skewed-						