

PERCENTILE

	sl_no	ssc_p	hsc_p	degree_p	etest_p	mba_p	salary
Mean	108	67.3034	66.3332	66.3702	72.1006	62.2782	288655
Median	108	67	65	66	71	62	265000
Mode	1	62	63	65	60	56.7	300000
Q1:25%	54.5	60.6	60.9	61	60	57.945	240000
Q2:50%	108	67	65	66	71	62	265000
Q3:75%	161.5	75.7	73	72	83.5	66.255	300000
99%	212.86	87	91.86	83.86	97	76.1142	NaN
Q4:100%	215	89.4	97.7	91	98	77.89	940000

SSC Pass mark Percentile:

The dataset contains percentile values from Q1(25%) of data is 60.6% and the Q2(50%) of the data is 67% so the mark increase 6.4%.

The dataset contains percentile values from Q2(50%) of data is 67% and the Q3(75%) of the data is 75.7% so the mark increase 8.7%.

The dataset contains percentile values from Q3(75%) of data is 75.7% and the (99%) of the data is 87% so the mark increase 11.3%.

The dataset contains percentile values from (99%) of data is 87% and the Q4(100%) of the data is 89.4% so the mark increase 2.4%.

HSC Pass mark Percentile:

The dataset contains percentile values from Q1(25%) of data is 60.9% and the Q2(50%) of the data is 65% so the mark increase 4.1%.

The dataset contains percentile values from Q2(50%) of data is 65% and the Q3(75%) of the data is 73% so the mark increase 8%.

The dataset contains percentile values from Q3(75%) of data is 73% and the (99%) of the data is 91.86% so the mark increase 18.86%.

The dataset contains percentile values from (99%) of data is 91.86% and the Q4(100%) of the data is 97.7% so the mark increase 5.84%.

DEGREE Pass mark Percentile:

The dataset contains percentile values from Q1(25%) of data is 61% and the Q2(50%) of the data is 66% so the mark increase 5%.

The dataset contains percentile values from Q2(50%) of data is 66% and the Q3(75%) of the data is 72% so the mark increase 6%.

The dataset contains percentile values from Q3(75%) of data is 72% and the (99%) of the data is 83.86% so the mark increase 11.86%.

The dataset contains percentile values from (99%) of data is 83.86% and the Q4(100%) of the data is 91% so the mark increase 7.1.4%.

ENTRANCE Pass mark Percentile:

The dataset contains percentile values from Q1(25%) of data is 60% and the Q2(50%) of the data is 71% so the mark increase 11%.

The dataset contains percentile values from Q2(50%) of data is 71% and the Q3(75%) of the data is 83.5% so the mark increase 12.5%.

The dataset contains percentile values from Q3(75%) of data is 83.5% and the (99%) of the data is 97% so the mark increase 13.5%.

The dataset contains percentile values from (99%) of data is 97% and the Q4(100%) of the data is 98% so the mark increase 1%.

MBA Pass mark Percentile:

The dataset contains percentile values from Q1(25%) of data is 57.945% and the Q2(50%) of the data is 62% so the mark increase 4.05%.

The dataset contains percentile values from Q2(50%) of data is 62% and the Q3(75%) of the data is 66.255% so the mark increase 4.25%.

The dataset contains percentile values from Q3(75%) of data is 66.255% and the (99%) of the data is 76.1142% so the mark increase 9.85%.

The dataset contains percentile values from (99%) of data is 76.1142% and the Q4(100%) of the data is 77.89% so the mark increase 1.77%.

SALARY Percentile

The dataset contains percentile values from Q1(25%) of data is 240000/- and the Q2(50%) of the data is 265000/- so the mark increase 25000/-

The dataset contains percentile values from Q2(50%) of data is 265000/- and the Q3(75%) of the data is 300000/- so the mark increase 35000/-

The dataset contains percentile values from Q3(75%) of data is 300000/- and the Q4(100%) of the data is 940000/- so the mark increase 640000/-