Precentile report

	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
Q1:25%	54.5	60.6	60.9	61.0	60.0	57.945	240000.0
Q2:50%	108.0	67.0	65.0	66.0	71.0	62.0	265000.0
Q3:75%	161.5	75.7	73.0	72.0	83.5	66.255	300000.0
99%	212.86	87.0	91.86	83.86	97.0	76.1142	NaN
Q4:100%	215.0	89.4	97.7	91.0	98.0	77.89	940000.0

[52]:

1. Percentile of ssc_p pass mark

 Q1=25 % =60.6 to Q2=50%= 67 between 7%

Q2=50% =67   to Q3=75% 75.7 between 15

Q3=75% =75.7 to 99% =87 between 12%

 99% =87 to Q4=100% 89.4 between 2%

Good performance of this data Q2 to Q3

2. Percentile of hsc_p pass mark

Q1=25 % =60.9 to Q2=50% =65   between 5%

Q2=50% = 65% to Q3=73% between 8%

Q3=75% = 73 to 99% = 91.89 between 8%

 99% = 91to Q4=100% 97 between 7%

Good performance of this data Q2 Q3, 99

3. Percentile of degree_p pass mark

Q1=25 % =61 to Q2 50%= 66 between 6 %

Q2=50% = 66 to Q3=72 between 6%

Q3=75% =72 to 99% =83 between 11%

99% =83 to Q4=100% 91 between 11%

Good performance of this data Q3, 99, Q4

4. Percentile of etest_p pass mark

Q1=25 % = 60 to Q2=50%=71 between %

Q2=50% =71 to Q3=83% between 15

Q3=75% =83.5 to 99% =97 between 12%

99% = 97to Q4=100%=98 between 2%

Good performance of this data Q2 to Q3

5. Percentile of mba_p pass mark

Q1=25 % =57 to Q2=50%= 62 between 5 %

Q2=50% =62 to Q3=75% between 15

Q3=75%66 = to 99% = 76 between 12%

99% =76. to Q4=100% 77 between 2%

Good performance of this data Q2 to Q3

6. Percentile of salary

Q1=25 % 240000 to Q2=50%=265000 between 25000

Q2=50% =265000 to Q3=75% 300000 between 35000

Q3=75% = 300000 to Q4100% =940000 between 640000

Good performance of this data Q3 to Q4