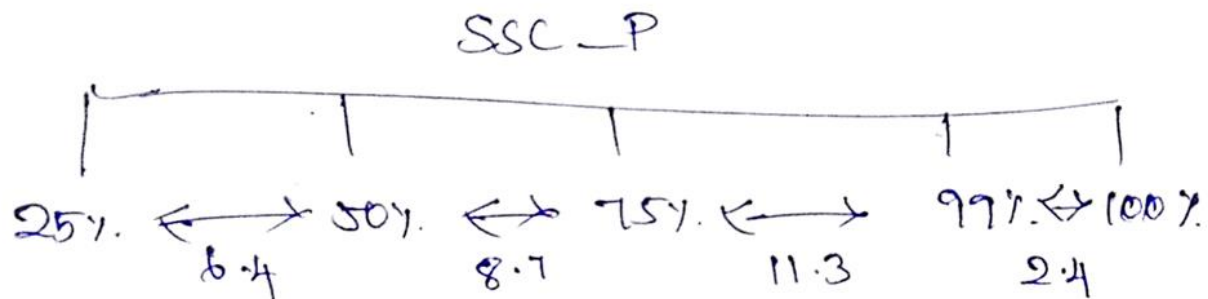


	sl_no	ssc_p	hsc_p	degree_p	etest_p	mba_p	salary
<b>Mean</b>	108	67.3034	66.3332	66.3702	72.1006	62.2782	288655
<b>Median</b>	108	67	65	66	71	62	265000
<b>Mode</b>	1	62	63	65	60	56.7	300000
<b>Q1:25%</b>	54.5	60.6	60.9	61	60	57.945	240000
<b>Q2:50%</b>	108	67	65	66	71	62	265000
<b>Q3:75%</b>	161.5	75.7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

Percentile:

Percentiles are based on a scale of 100, meaning they divide a dataset into 100 equal parts.

1.ssc\_p percentile calculation value:



Q1:25%=60.6% ssc\_p mark student gets the placement salary for 240000

Q2:50%=67% ssc\_p mark student gets the placement salary for 265000

Q3:75%=75.7% ssc\_p mark student gets the placement salary for 300000

Q4:100%=89.4% ssc\_p mark student gets the placement salary for 940000

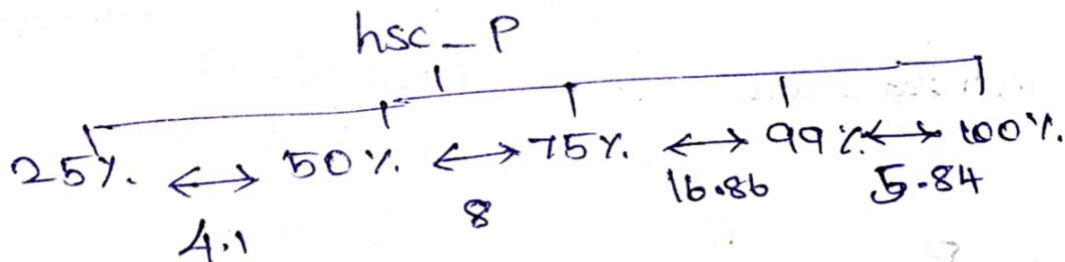
25% to 50% data percentile value=6.4%

50% to 75% data percentile value=8.7%

75% to 99% data percentile value=11.3%

99% to 100% data percentile value=2.4%

2.hsc\_p percentile calculation value:



Q1:25%=60.9% hsc\_p mark student gets the placement salary for 240000

Q2:50%=65% hsc\_p mark student gets the placement salary for 265000

Q3:75%=73% hsc\_p mark student gets the placement salary for 300000

Q4:100%=97.7% hsc\_p mark student gets the placement salary for 940000

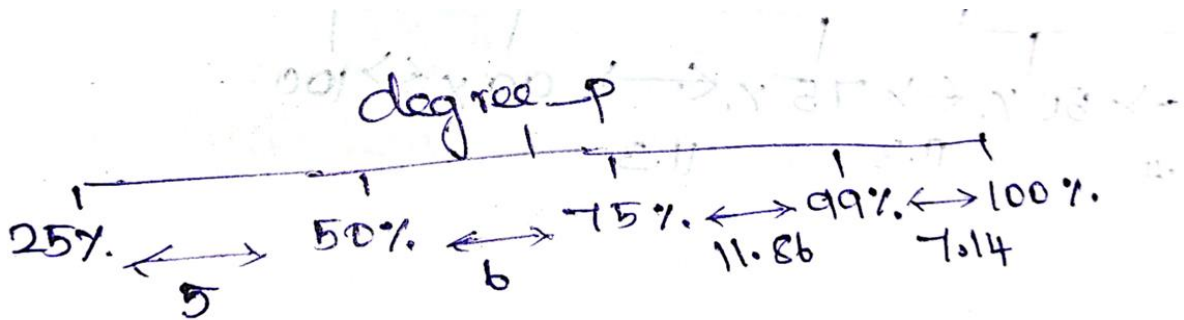
25% to 50% data percentile value=4.1%

50% to 75% data percentile value=8%

75% to 99% data percentile value=16.86%

99% to 100% data percentile value=5.84%

3.degree\_p percentile calculation value:



Q1:25%=61% degree\_p mark student gets the placement salary for 240000

Q2:50%=66% degree\_p mark student gets the placement salary for 265000

Q3:75%=72% degree\_p mark student gets the placement salary for 300000

Q4:100%=91% degree\_p mark student gets the placement salary for 940000

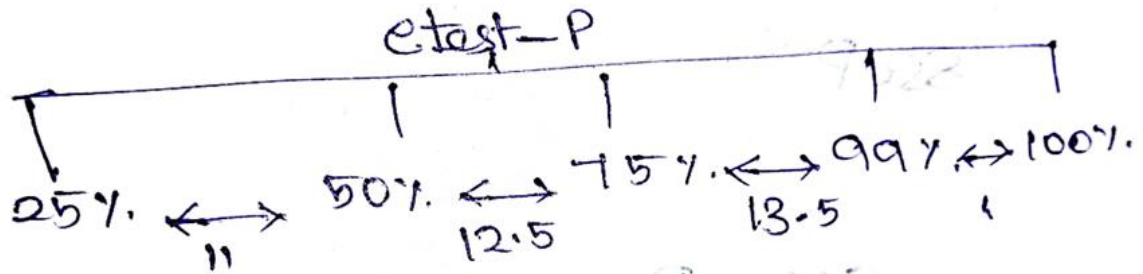
25% to 50% data percentile value=5%

50% to 75% data percentile value=6%

75% to 99% data percentile value=11.86%

99% to 100% data percentile value=7.14%

4.etest\_p percentile calculation value:



Q1:25%=60% etest\_p mark student gets the placement salary for 240000

Q2:50%=71% etest\_p mark student gets the placement salary for 265000

Q3:75%=83.5% etest\_p mark student gets the placement salary for 300000

Q4:100%=98% etest\_p mark student gets the placement salary for 940000

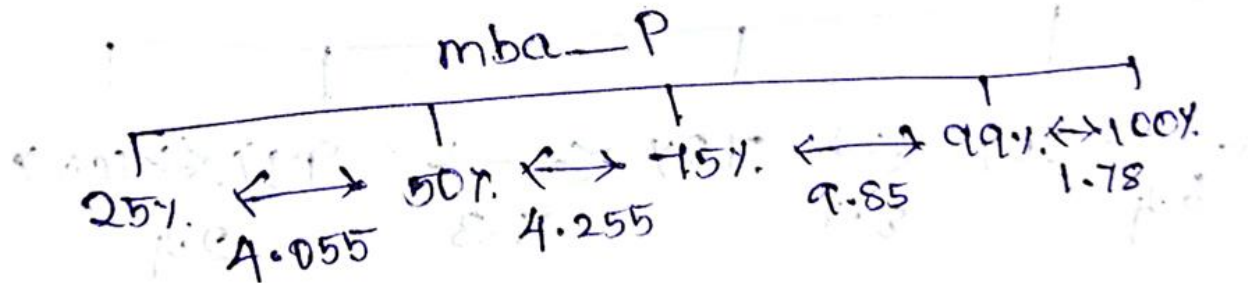
25% to 50% data percentile value=11%

50% to 75% data percentile value=12.5%

75% to 99% data percentile value=13.5%

99% to 100% data percentile value=1%

5.mba\_p percentile calculation value:



Q1:25%=57.9% mba\_p mark student gets the placement salary for 240000

Q2:50%=62% mba\_p mark student gets the placement salary for 265000

Q3:75%=66.25% mba\_p mark student gets the placement salary for 300000

Q4:100%=77.89% mba\_p mark student gets the placement salary for 940000

25% to 50% data percentile value=4.055%

50% to 75% data percentile value=4.255%

75% to 99% data percentile value=9.85%

99% to 100% data percentile value=1.78%