deviation of 15 what is the possentiage of paper work you expect to have and I a lowers than in i-lower than 85

ii - Highex than 85 iii - Between 85 to 100 11-100 5:15

100

2-5688 - xi-xi

= 185 - 100 - 15 = -1

2 table -> 0-15866

1- Asea of body = Asea of tail
1-0-15866 = 0-84134
84%

11. 8- Score: xi-4: e5-100 -15

1-0-13866-0-84134

iii Between 85 to 100

2: 85-100 : -15 : -1

1-0-15866 - \$0-84134

13 -13 = 0 2 table 1-05000 50% 84-50=347 Rolling Wart to Be derived the con-B) Between 100 to 125 7 50086 - 100 - 100 15,20 1-0.800 -0.50 50% 1-0-95154 -0.048 4.8/ N 50-4.8 = 45-2%