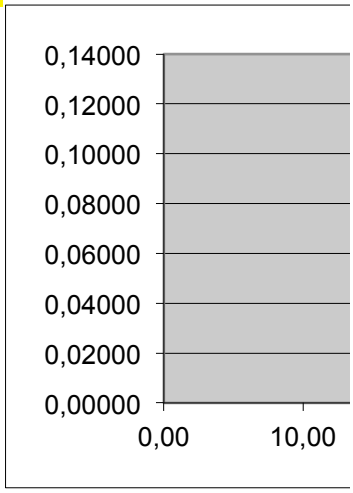
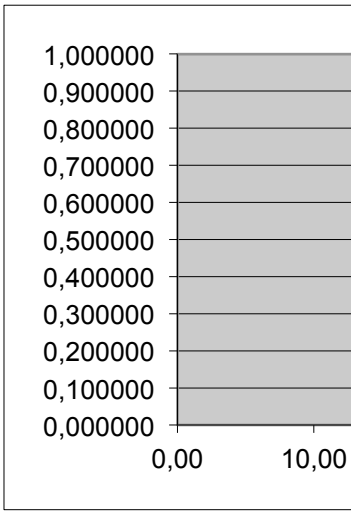
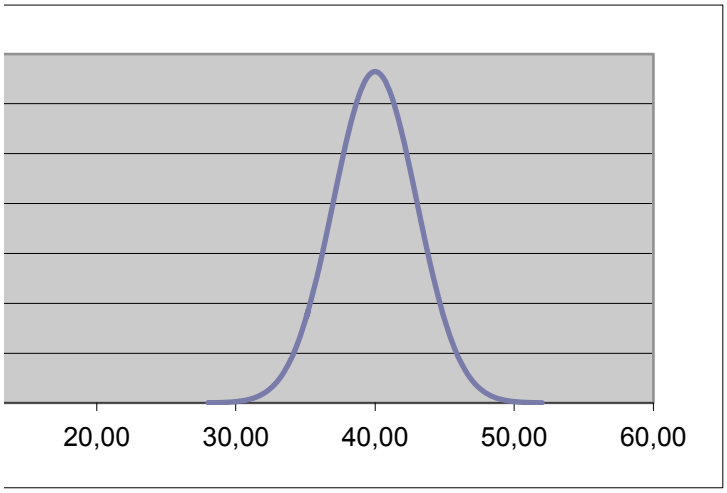
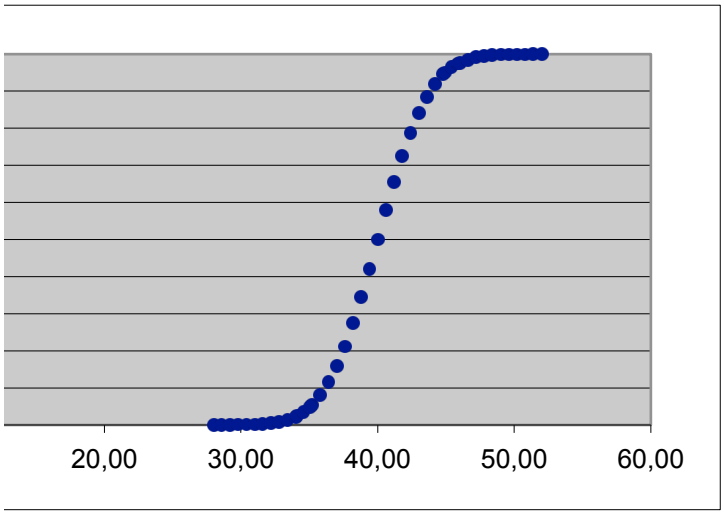
X	Densidad	X	Φ (I)
28,00	**0,00004**	28,00	0,000032
28,60	**0,00010**	28,60	0,000072
29,20	**0,00021**	29,20	0,000159
29,80	**0,00042**	29,80	0,000337
30,40	**0,00081**	30,40	0,000687
31,00	**0,00150**	31,00	0,001350
31,60	**0,00267**	31,60	0,002555
32,20	**0,00457**	32,20	0,004661
32,80	**0,00753**	32,80	0,008198
33,40	**0,01191**	33,40	0,013903
34,00	**0,01811**	34,00	0,022750
34,12	**0,01959**	34,12	0,024998
34,60	**0,02645**	34,60	0,035930
35,20	**0,03712**	35,20	0,054799
35,07	**0,03451**	35,07	0,049985
35,80	**0,05006**	35,80	0,080757
36,40	**0,06487**	36,40	0,115070
37,00	**0,08078**	37,00	0,158655
37,60	**0,09666**	37,60	0,211855
38,20	**0,11114**	38,20	0,274253
38,80	**0,12279**	38,80	0,344578
39,40	**0,13036**	39,40	0,420740
40,00	**0,13298**	40,00	0,500000
40,60	**0,13036**	40,60	0,579260
41,20	**0,12279**	41,20	0,655422
41,80	**0,11114**	41,80	0,725747
42,40	**0,09666**	42,40	0,788145
43,00	**0,08078**	43,00	0,841345
43,60	**0,06487**	43,60	0,884930
44,20	**0,05006**	44,20	0,919243
44,80	**0,03712**	44,80	0,945201
44,94	**0,03451**	44,94	0,950015
45,40	**0,02645**	45,40	0,964070
45,88	**0,01959**	45,88	0,975002
46,00	**0,01811**	46,00	0,977250
46,60	**0,01191**	46,60	0,986097
47,20	**0,00753**	47,20	0,991802
47,80	**0,00457**	47,80	0,995339
48,40	**0,00267**	48,40	0,997445
49,00	**0,00150**	49,00	0,998650
49,60	**0,00081**	49,60	0,999313
50,20	**0,00042**	50,20	0,999663
50,80	**0,00021**	50,80	0,999841
51,40	**0,00010**	51,40	0,999928
52,00	**0,00005**	52,00	0,999968







Media	40
Desviación stándard	3