

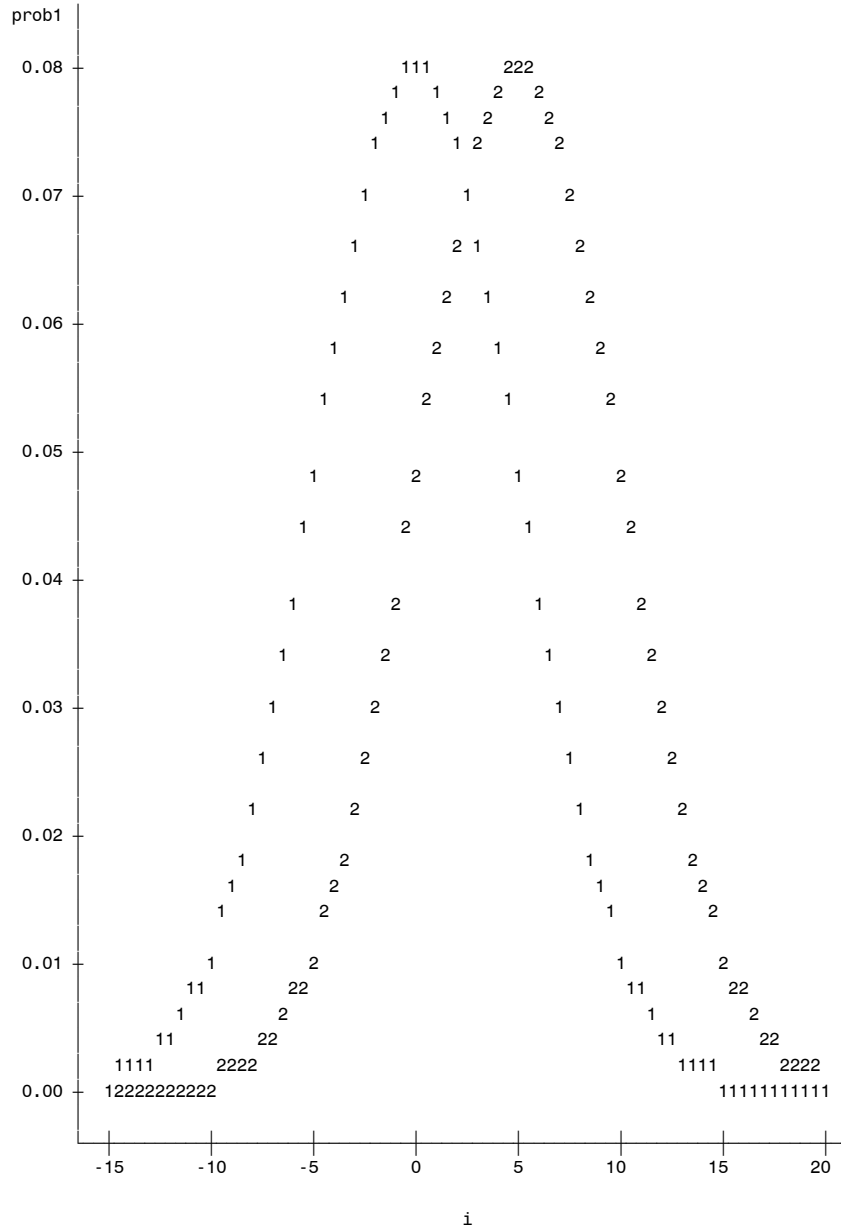
Obs	i	prob1	cumprob1	prob2	cumprob2
1	-15.0	0.000886	0.00135	0.000027	0.00003
2	-14.5	0.001191	0.00187	0.000040	0.00005
3	-14.0	0.001583	0.00256	0.000058	0.00007
4	-13.5	0.002084	0.00347	0.000085	0.00011
5	-13.0	0.002717	0.00466	0.000122	0.00016
6	-12.5	0.003506	0.00621	0.000175	0.00023
7	-12.0	0.004479	0.00820	0.000246	0.00034
8	-11.5	0.005665	0.01072	0.000345	0.00048
9	-11.0	0.007095	0.01390	0.000477	0.00069
10	-10.5	0.008797	0.01786	0.000653	0.00097
11	-10.0	0.010798	0.02275	0.000886	0.00135
12	-9.5	0.013123	0.02872	0.001191	0.00187
13	-9.0	0.015790	0.03593	0.001583	0.00256
14	-8.5	0.018810	0.04457	0.002084	0.00347
15	-8.0	0.022184	0.05480	0.002717	0.00466
16	-7.5	0.025904	0.06681	0.003506	0.00621
17	-7.0	0.029945	0.08076	0.004479	0.00820
18	-6.5	0.034274	0.09680	0.005665	0.01072
19	-6.0	0.038837	0.11507	0.007095	0.01390
20	-5.5	0.043570	0.13567	0.008797	0.01786
21	-5.0	0.048394	0.15866	0.010798	0.02275
22	-4.5	0.053217	0.18406	0.013123	0.02872
23	-4.0	0.057938	0.21186	0.015790	0.03593
24	-3.5	0.062451	0.24196	0.018810	0.04457
25	-3.0	0.066645	0.27425	0.022184	0.05480
26	-2.5	0.070413	0.30854	0.025904	0.06681
27	-2.0	0.073654	0.34458	0.029945	0.08076
28	-1.5	0.076278	0.38209	0.034274	0.09680
29	-1.0	0.078209	0.42074	0.038837	0.11507
30	-0.5	0.079391	0.46017	0.043570	0.13567
31	0.0	0.079788	0.50000	0.048394	0.15866
32	0.5	0.079391	0.53983	0.053217	0.18406
33	1.0	0.078209	0.57926	0.057938	0.21186
34	1.5	0.076278	0.61791	0.062451	0.24196

Obs	i	prob1	cumprob1	prob2	cumprob2
35	2.0	0.073654	0.65542	0.066645	0.27425
36	2.5	0.070413	0.69146	0.070413	0.30854
37	3.0	0.066645	0.72575	0.073654	0.34458
38	3.5	0.062451	0.75804	0.076278	0.38209
39	4.0	0.057938	0.78814	0.078209	0.42074
40	4.5	0.053217	0.81594	0.079391	0.46017
41	5.0	0.048394	0.84134	0.079788	0.50000
42	5.5	0.043570	0.86433	0.079391	0.53983
43	6.0	0.038837	0.88493	0.078209	0.57926
44	6.5	0.034274	0.90320	0.076278	0.61791
45	7.0	0.029945	0.91924	0.073654	0.65542
46	7.5	0.025904	0.93319	0.070413	0.69146
47	8.0	0.022184	0.94520	0.066645	0.72575
48	8.5	0.018810	0.95543	0.062451	0.75804
49	9.0	0.015790	0.96407	0.057938	0.78814
50	9.5	0.013123	0.97128	0.053217	0.81594
51	10.0	0.010798	0.97725	0.048394	0.84134
52	10.5	0.008797	0.98214	0.043570	0.86433
53	11.0	0.007095	0.98610	0.038837	0.88493
54	11.5	0.005665	0.98928	0.034274	0.90320
55	12.0	0.004479	0.99180	0.029945	0.91924
56	12.5	0.003506	0.99379	0.025904	0.93319
57	13.0	0.002717	0.99534	0.022184	0.94520
58	13.5	0.002084	0.99653	0.018810	0.95543
59	14.0	0.001583	0.99744	0.015790	0.96407
60	14.5	0.001191	0.99813	0.013123	0.97128
61	15.0	0.000886	0.99865	0.010798	0.97725
62	15.5	0.000653	0.99903	0.008797	0.98214
63	16.0	0.000477	0.99931	0.007095	0.98610
64	16.5	0.000345	0.99952	0.005665	0.98928
65	17.0	0.000246	0.99966	0.004479	0.99180
66	17.5	0.000175	0.99977	0.003506	0.99379
67	18.0	0.000122	0.99984	0.002717	0.99534
68	18.5	0.000085	0.99989	0.002084	0.99653

Obs	i	prob1	cumprob1	prob2	cumprob2
69	19.0	0.000058	0.99993	0.001583	0.99744
70	19.5	0.000040	0.99995	0.001191	0.99813
71	20.0	0.000027	0.99997	0.000886	0.99865

CDF difference example

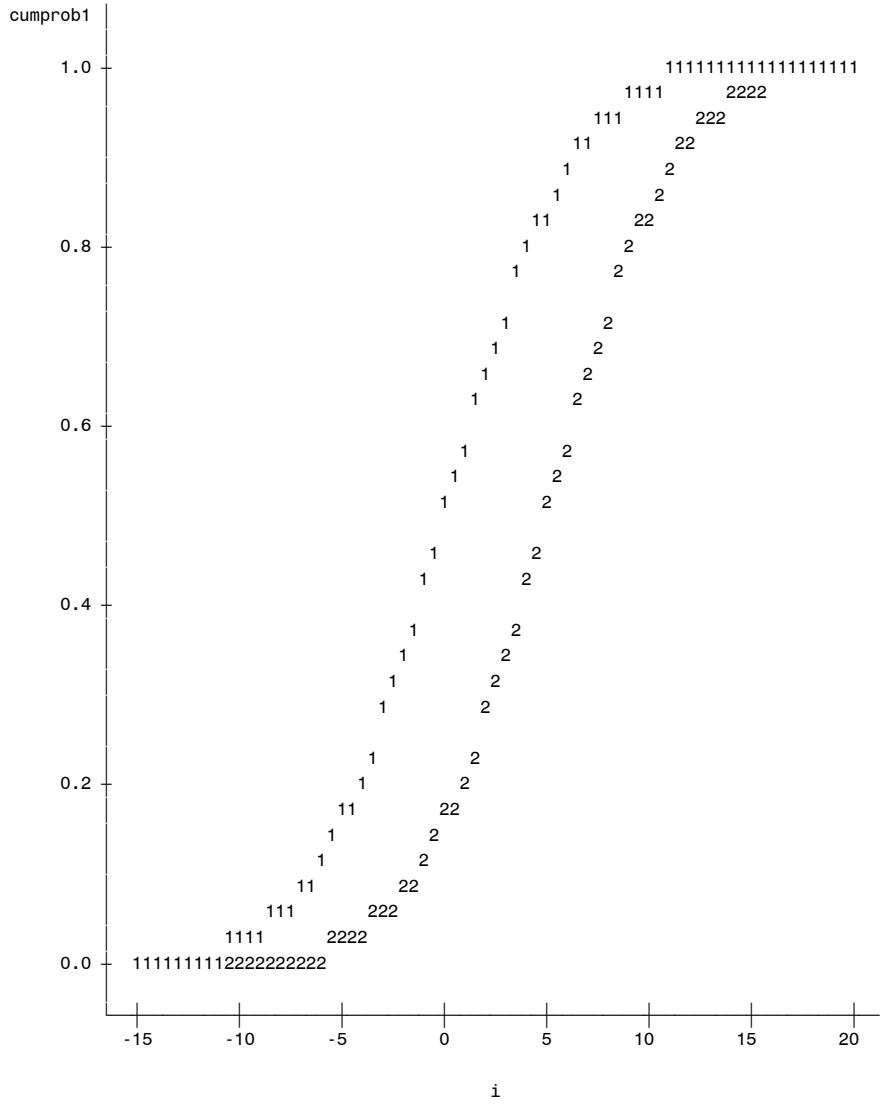
Plot of prob1*i. Symbol used is '1'.
Plot of prob2*i. Symbol used is '2'.



NOTE: 3 obs hidden.

CDF difference example

Plot of cumprob1*i. Symbol used is '1'.
Plot of cumprob2*i. Symbol used is '2'.



NOTE: 18 obs hidden.