

N	q_a	q_b	A	B	TOT	Prob
100	0	80	1	1.671E+52	1.671E+52	7.8726E-20
	1	79	100	7.468E+51	7.468E+53	3.5185E-18
	2	78	5050	3.3145E+51	1.6738E+55	7.886E-17
	3	77	171700	1.4606E+51	2.5079E+56	1.1816E-15
	4	76	4421275	6.3901E+50	2.8253E+57	1.3311E-14
	5	75	91962520	2.7752E+50	2.5521E+58	1.2024E-13
	6	74	1.61E+09	1.1962E+50	1.9251E+59	9.0698E-13
	7	73	2.44E+10	5.1166E+49	1.2469E+60	5.8748E-12
	8	72	3.26E+11	2.1716E+49	7.0783E+60	3.3349E-11
	9	71	3.91E+12	9.1436E+48	3.5764E+61	1.685E-10
	10	70	4.26E+13	3.8188E+48	1.6281E+62	7.6707E-10
	11	69	4.26E+14	1.5817E+48	6.7436E+62	3.1772E-09
	12	68	3.94E+15	6.4964E+47	2.562E+63	1.2071E-08
	13	67	3.4E+16	2.6453E+47	8.9876E+63	4.2344E-08
	14	66	2.74E+17	1.0677E+47	2.9279E+64	1.3795E-07
	15	65	2.08E+18	4.2707E+46	8.9009E+64	4.1936E-07
	16	64	1.5E+19	1.6926E+46	2.5356E+65	1.1946E-06
	17	63	1.02E+20	6.6459E+45	6.7933E+65	3.2006E-06
	18	62	6.64E+20	2.5845E+45	1.7172E+66	8.0905E-06
	19	61	4.13E+21	9.9529E+44	4.1069E+66	1.9349E-05
	20	60	2.46E+22	3.7945E+44	9.3163E+66	4.3893E-05
	21	59	1.4E+23	1.4319E+44	2.0089E+67	9.4648E-05
	22	58	7.72E+23	5.347E+43	4.1259E+67	0.00019439
	23	57	4.09E+24	1.9753E+43	8.0849E+67	0.00038092
	24	56	2.1E+25	7.2175E+42	1.514E+68	0.0007133
	25	55	1.04E+26	2.6076E+42	2.7131E+68	0.00127823
	26	54	5E+26	9.3129E+41	4.6584E+68	0.00219477
	27	53	2.33E+27	3.2869E+41	7.6727E+68	0.00361492
	28	52	1.06E+28	1.1461E+41	1.2135E+69	0.00571711
	29	51	4.67E+28	3.9468E+40	1.8444E+69	0.0086899
	30	50	2.01E+29	1.3419E+40	2.6966E+69	0.01270463
	31	49	8.43E+29	4.5031E+39	3.7947E+69	0.01787835
	32	48	3.45E+30	1.4909E+39	5.1432E+69	0.02423166
	33	47	1.38E+31	4.8682E+38	6.7176E+69	0.03164951
	34	46	5.4E+31	1.5672E+38	8.4593E+69	0.03985518
	35	45	2.07E+32	4.9716E+37	1.0274E+70	0.04840735
	36	44	7.75E+32	1.5536E+37	1.204E+70	0.05672737
	37	43	2.85E+33	4.7804E+36	1.3617E+70	0.06415735
	38	42	1.03E+34	1.4476E+36	1.4867E+70	0.0700428
	39	41	3.63E+34	4.312E+35	1.567E+70	0.0738258
	40	40	1.26E+35	1.2628E+35	1.5947E+70	0.07513094
	41	39	4.31E+35	3.6339E+34	1.567E+70	0.0738258
	42	38	1.45E+36	1.027E+34	1.4867E+70	0.0700428
	43	37	4.78E+36	2.8486E+33	1.3617E+70	0.06415735
	44	36	1.55E+37	7.7498E+32	1.204E+70	0.05672737

45	35	4.97E+37	2.0666E+32	1.0274E+70	0.04840735
46	34	1.57E+38	5.3979E+31	8.4593E+69	0.03985518
47	33	4.87E+38	1.3799E+31	6.7176E+69	0.03164951
48	32	1.49E+39	3.4498E+30	5.1432E+69	0.02423166
49	31	4.5E+39	8.4269E+29	3.7947E+69	0.01787835
50	30	1.34E+40	2.0095E+29	2.6966E+69	0.01270463
51	29	3.95E+40	4.6732E+28	1.8444E+69	0.0086899
52	28	1.15E+41	1.0588E+28	1.2135E+69	0.00571711
53	27	3.29E+41	2.3343E+27	7.6727E+68	0.00361492
54	26	9.31E+41	5.0021E+26	4.6584E+68	0.00219477
55	25	2.61E+42	1.0404E+26	2.7131E+68	0.00127823
56	24	7.22E+42	2.0977E+25	1.514E+68	0.0007133
57	23	1.98E+43	4.093E+24	8.0849E+67	0.00038092
58	22	5.35E+43	7.7163E+23	4.1259E+67	0.00019439
59	21	1.43E+44	1.403E+23	2.0089E+67	9.4648E-05
60	20	3.79E+44	2.4552E+22	9.3163E+66	4.3893E-05
61	19	9.95E+44	4.1264E+21	4.1069E+66	1.9349E-05
62	18	2.58E+45	6.6441E+20	1.7172E+66	8.0905E-06
63	17	6.65E+45	1.0222E+20	6.7933E+65	3.2006E-06
64	16	1.69E+46	1.498E+19	2.5356E+65	1.1946E-06
65	15	4.27E+46	2.0842E+18	8.9009E+64	4.1936E-07
66	14	1.07E+47	2.7424E+17	2.9279E+64	1.3795E-07
67	13	2.65E+47	3.3976E+16	8.9876E+63	4.2344E-08
68	12	6.5E+47	3.9437E+15	2.562E+63	1.2071E-08
69	11	1.58E+48	4.2634E+14	6.7436E+62	3.1772E-09
70	10	3.82E+48	4.2634E+13	1.6281E+62	7.6707E-10
71	9	9.14E+48	3.9114E+12	3.5764E+61	1.685E-10
72	8	2.17E+49	3.2595E+11	7.0783E+60	3.3349E-11
73	7	5.12E+49	2.437E+10	1.2469E+60	5.8748E-12
74	6	1.2E+50	1609344100	1.9251E+59	9.0698E-13
75	5	2.78E+50	91962520	2.5521E+58	1.2024E-13
76	4	6.39E+50	4421275	2.8253E+57	1.3311E-14
77	3	1.46E+51	171700	2.5079E+56	1.1816E-15
78	2	3.31E+51	5050	1.6738E+55	7.886E-17
79	1	7.47E+51	100	7.468E+53	3.5185E-18
80	0	1.67E+52	1	1.671E+52	7.8726E-20
			SUM:	2.1225E+71	