

Proportion of population having more than if over 100 or less than if under					Number of persons with										Society Member Requirement	Prominent person at or close to
IQ	100	Chance of being at this number	Chance of having +/- 2 points	Standard Deviation, and/or minimum needed to get or be.	GTA	Canada	North America	World	Ever Lived							
Number					At	At	At	At	At	At	At	At	At			
	0	1.3														
Ten Billion	1	2.1	0.75													
Ten Billion	2	3.2	1.17													
Ten Billion	3	5.0	1.80	10.73												
Ten Billion	4	7.8	2.77	10.63												
Billion	5	1.2	4.24	10.45												
Billion	6	1.9	0.65	10.13												
Billion	7	2.8	0.98	9.59						1	1	20	56			
Billion	8	4.3	1.48	8.70						1	2	30	85			
Billion	9	6.6	2.23	13.04						2	4	45	130			
Billion	10	9.9	3.35	12.80	6 Standard deviations					2	6	67	197			
Per hundred million	11	1.5	4.99	12.41						3	9	100	297			
Per hundred million	12	2.2	0.74	11.79						5	15	148	445			
Per hundred million	13	3.3	1.10	10.80						8	22	219	664			
Per hundred million	14	4.9	1.61	9.26						11	34	322	987			
Per hundred million	15	7.3	2.36	9.02			1	1	17	50	472	1459				
Per hundred million	16	1.1	3.45	8.6			1	2	24	74	689	2148				
Per hundred million	17	1.6	0.50	8.1			2	4	35	109	1001	3149				
Per hundred million	18	2.3	0.72	7.2			2	6	51	160	1447	4596				
Per hundred million	19	3.3	1.04	5.9			3	9	73	233	2082	6678				
Per hundred million	20	4.8	1.49	8.4		1	1	13	104	337	2984	9662				
Per hundred million	21	7.0	2.13	12.0		1	1	6	20	149	486	4257	13919			
Per hundred million	22	10.0	3.02	11.5		1	2	9	29	212	698	6046	19966			
Per ten million	23	1.4	4.27	10.9		1	4	13	42	299	997	8550	28516			
Per ten million	24	2.0	0.60	9.9		2	6	18	60	421	1418	12036	40552			
Per ten million	25	2.9	0.84	8.5	5 Standard deviations, Profound mental disability	3	9	25	85	590	2009	16868	57420			
Per ten million	26	4.0	1.18	6.5		4	13	35	120	824	2833	23537	80957			
Per ten million	27	5.7	1.63	9.0		6	19	49	169	1144	3977	32696	113652			
Per ten million	28	7.9	2.26	8.6		8	27	68	237	1583	5559	45217	158870			
Per million	29	1.1	3.11	8.0		11	38	93	331	2179	7738	62257	221127			
Per million	30	1.5	0.43	7.2		15	53	128	459	2987	10725	85339	306466			
Per million	31	2.1	0.58	6.0		20	73	175	633	4076	14802	116461	422928			
Per million	32	2.9	0.79	4.3		28	101	237	871	5538	20340	158229	581156			
Per million	33	4.0	1.07	5.8		37	138	321	1192	7491	27830	214023	795180			
Per million	34	5.4	1.44	7.8		50	189	432	1624	10087	37918	288210	1083390			
Per million	35	7.3	1.93	10.4		68	256	580	2204	13524	51441	386393	1469782			
Per million	36	9.9	2.58	9.8		90	346	774	2977	18051	69492	515729	1985511			
Per hundred thousand	37	1.3	3.43	9.0		120	466	1028	4005	23986	93478	685307	2670818			
Per hundred thousand	38	1.8	0.45	7.8		159	625	1360	5365	31731	125209	906612	3577431			
Per hundred thousand	39	2.4	0.60	6.3		209	834	1791	7156	41792	167002	1194070	4771501			
Per hundred thousand	40	3.2	0.78	4.2	4 Standard deviations, Severe mental disability	274	1108	2349	9505	54800	221801	1565705	6337206			
Per hundred thousand	41	4.2	1.02	5.4		358	1466	3066	12571	71537	293338	2043911	8381117			
Per hundred thousand	42	5.5	1.33	7.1		465	1931	3985	16555	92972	386310	2656353	11037470			
Per hundred thousand	43	7.2	1.72	9.1		601	2532	5156	21711	120296	506606	3437016	14474486			
Per hundred thousand	44	9.5	2.21	8.5		775	3307	6641	28352	154959	661565	4427402	18901888			
Per ten thousand	45	1.2	2.84	7.6		994	4300	8517	36869	198727	860292	5677905	24579793			

Proportion of population having more than if over 100 or less than if under 100					Chance of having +/- 2 points	Standard Deviation, and/or minimum needed to get or be.	Number of persons with										Society Member Requirement	Prominent person at or close to
Chance of being at this number		GTA		Canada			North America		World		Ever Lived							
IQ		# < or > if Under or Over Mean		# < or > if Under or Over Mean			# < or > if Under or Over Mean		# < or > if Under or Over Mean		# < or > if Under or Over Mean							
Number		At	Mean	At			Mean	At	Mean	At	Mean	At	Mean	At	Mean			
Per ten thousand	46	1.6	0.36	6.5		181	795	1269	5569	10874	47743	253727	1114019	7249349	31829142			
Per ten thousand	47	2.1	0.46	5.0		230	1025	1613	7182	13822	61565	322515	1436534	9214705	41043847			
Per ten thousand	48	2.6	0.58	3.1		292	1317	2041	9222	17491	79056	408135	1844668	11660991	52704838			
Per ten thousand	49	3.4	0.73	3.9		367	1684	2571	11793	22037	101093	514196	2358865	14691326	67396164			
Per ten thousand	50	4.3	0.92	4.8		461	2145	3225	15018	27641	128734	644950	3003815	18427142	85823306			
Per ten thousand	51	5.4	1.15	6.0		575	2720	4027	19045	34516	163250	805368	3809183	23010517	108833823			
Per ten thousand	52	6.9	1.43	7.5		715	3435	5006	24051	42910	206160	1001231	4810414	28606592	137440415			
Per ten thousand	53	8.6	1.77	6.8		885	4320	6196	30247	53109	259269	1239211	6049624	35406023	172846439			
Per thousand	54	1.1	2.18	6.0		1091	5411	7635	37882	65441	324710	1526959	7576584	43627408	216473846			
Per thousand	55	1.3	0.27	4.9	3 Standard deviations, Moderate mental disability	1338	6749	9366	47248	80279	404989	1873186	9449770	53519597	269993444			
Per thousand	56	1.7	0.33	3.7		1634	8383	11439	58687	98046	503035	2287733	11737503	65363813	335357257			
Per thousand	57	2.1	0.40	2.1		1987	10370	13908	72595	119213	622248	2781641	14519144	79475446	414832702			
Per thousand	58	2.6	0.48	2.5		2405	12775	16836	89431	144308	766556	3367190	17886333	96205425	511038127			
Per thousand	59	3.1	0.58	3.0		2899	15673	20290	109720	173912	940468	4057935	21944269	115941013	626979140			
Per thousand	60	3.8	0.70	3.6		3478	19151	24344	134064	208659	1149127	4868706	26812975	139105884	766085024			
Per thousand	61	4.7	0.83	4.3		4154	23305	29078	163142	249239	1398366	5815577	32628551	166159331	932244356			
Per thousand	62	5.6	0.99	5.1		4940	28245	34579	197721	296392	1694757	6915806	39544357	197594452	1129838807			
Per thousand	63	6.8	1.17	6.0		5848	34093	40939	238659	350903	2045660	8187730	47732087	233935148	1363773955			
Per thousand	64	8.2	1.38	7.0		6893	40987	48253	286913	413598	2459258	9650614	57382701	275731818	1639505773			
Per thousand	65	9.8	1.62	6.3		8089	49076	56622	343535	485333	2944591	11324446	68707147	323555597	1963061370			
Percent	66	1.17	1.89	5.4		9450	58525	66148	409683	566987	3511578	13229687	81936834	377991065	2341052435			
Percent	67	1.39	0.22	4.3		10991	69516	76935	486618	659441	4171019	15386957	97323791	439627345	2780679781			
Percent	68	1.64	0.25	3.0		12726	82242	89083	575701	763571	4934590	17816665	115140456	509047575	3289727356			
Percent	69	1.94	0.29	1.5		14670	96913	102693	678394	880225	5814815	20538587	135679044	586816785	3876544141			
Percent	70	2.28	0.34	1.7	2 Standard deviations, Mild mental disability	16837	113749	117857	796251	1010202	6825018	23571389	159250433	673468266	4550012406			
Percent	71	2.66	0.38	1.9		19237	132987	134661	930912	1154233	7979250	26932100	186182533	769488578	5319500985			
Percent	72	3.10	0.44	2.2		21883	154869	153178	1084089	1312952	9292203	30635550	216818083	875301428	6194802412			
Percent	73	3.59	0.50	2.5		24781	179650	173469	1257558	1486876	10779079	34693774	251511858	991250690	7186053102			
Percent	74	4.15	0.56	2.8		27940	207590	195577	1453135	1676374	12455453	39115403	290627261	1117582956	8303636058			
Percent	75	4.78	0.63	3.2		31361	238951	219525	1672661	1881645	14337098	43905051	334532312	1254430023	9558066081			
Percent	76	5.48	0.70	3.5		35045	273995	245314	1917974	2102688	16439786	49062713	383595025	1401791809	10959857890			
Percent	77	6.26	0.78	3.9		38988	312983	272916	2190890	2339280	18779066	54583208	438178234	1559520240	12519378129			
Percent	78	7.12	0.86	4.3		43183	356166	302278	2493168	2590957	21370023	60455664	498633897	1727304673	14246682802			
Percent	79	8.08	1.0	4.8		47616	403783	333315	2826484	2856989	24227012	66663081	565296978	1904659448	16151342250			
Percent	80	9.12	1.0	5.2		52273	456055	365910	3192394	3136371	27363384	73181995	638478973	2090914144	18242256394			
Percent	81	10.3	1.1	5.7		57130	513186	399911	3592305	3427811	30791194	79982249	718461222	2285207118	20527463512			
Percent	82	11.5	1.2	6.2		62162	575348	435134	4027440	3729724	34520919	87026899	805488121	2486482831	23013946343			
Percent	83	12.9	1.3	6.7		67337	642685	471361	4498801	4040240	38561159	94272269	899760390	2693493399	25707439741			
Percent	84	14.3	1.5	7.3		72620	715305	508341	5007142	4357207	42918366	101668166	1001428556	2904804732	28612244473			
Percent	85	15.9	1.6	7.8	1 Standard deviations, Borderline mental disability	77970	793275	545791	5552933	4678211	47596577	109158262	1110586817	3118807478	31731051951			
Percent	86	17.5	1.7	8.3		83343	876619	583403	6136336	5000599	52597176	116680651	1227267468	3333732879	35064784829			
Percent	87	19.3	1.8	8.9		88692	965310	620843	6757179	5321510	57918686	124168572	1351436040	3547673478	38612458307			
Percent	88	21.2	1.9	9.4		93965	1059276	657756	7414936	63556599	5637913	63556599	131551297	1482987337	3758608479	42371066787		
Percent	89	23.2	2.0	9.9		99111	1158387	693776	8108712	5946650	69503249	138755168	1621742505	3964433373	46335500160			
Percent	90	25.2	2.1	10		104075	1262461	728524	8837235	6244490	75747739	145704766	1767447270	4162993307	50498493467			
Percent	91	27.4	2.2	11		108803	1371264	761621	9598856	6528179	82275918	152324183	1919771454	4352119520	54850612987			

Proportion of population having more than if over 100 or less than if under					Chance of being at this number	Chance of having +/- 2 points	Standard Deviation, and/or minimum needed to get or be.	Number of persons with										Society Member Requirement	Prominent person at or close to
IQ	100	Chance of being at this number	Chance of having +/- 2 points	Standard Deviation, and/or minimum needed to get or be.				GTA		Canada		North America		World		Ever Lived			
								At	# < or > if Under or Over Mean	At	# < or > if Under or Over Mean	At	# < or > if Under or Over Mean	At	# < or > if Under or Over Mean	At	# < or > if Under or Over Mean		
Number								At	Mean	At	Mean	At	Mean	At	Mean	At	Mean		
Per thousand 138	5.6	1.17	6.0				5848	28245	40939	197721	350903	1694757	8187730	39544357	233935148	1129838807			
Per thousand 139	4.7	0.99	5.1				4940	23305	34579	163142	296392	1398366	6915806	32628551	197594452	932244356			
Per thousand 140	3.8	0.83	4.3			Gifted, Professor (STEM)	4154	19151	29078	134064	249239	1149127	5815577	26812975	166159331	766085024		Washington	
Per thousand 141	3.1	0.70	3.6				3478	15673	24344	109720	208659	940468	4868706	21944269	139105884	626979140			
Per thousand 142	2.6	0.58	3.0				2899	12775	20290	89431	173912	766556	4057935	17886333	115941013	511038127			
Per thousand 143	2.1	0.48	2.5				2405	10370	16836	72595	144308	622248	3367190	14519144	96205425	414832702			
Per thousand 144	1.7	0.40	2.1				1987	8383	13908	58687	119213	503035	2781641	11737503	79475446	335357257			
Per thousand 145	1.3	0.33	3.7			3 Standard deviations, Highly gifted	1634	6749	11439	47248	98046	404989	2287733	9449770	65363813	269993444		Napoleon	
Per thousand 146	1.1	0.27	4.9				1338	5411	9366	37882	80279	324710	1873186	7576584	53519597	216473846			
Per ten thousand 147	8.6	2.18	6.0				1091	4320	7635	30247	65441	259269	1526959	6049624	43627408	172846439			
Per ten thousand 148	6.9	1.77	6.8				885	3435	6196	24051	53109	206160	1239211	4810414	35406023	137440415			
Per ten thousand 149	5.4	1.43	7.5				715	2720	5006	19045	42910	163250	1001231	3809183	28606592	108833823			
Per ten thousand 150	4.3	1.15	6.0				575	2145	4027	15018	34516	128734	805368	3003815	23010517	85823306			
Per ten thousand 151	3.4	0.92	4.8				461	1684	3225	11793	27641	101093	644950	2358865	18427142	67396164			
Per ten thousand 152	2.6	0.73	3.9				367	1317	2571	9222	22037	79056	514196	1844668	14691326	52704838			
Per ten thousand 153	2.1	0.58	3.1				292	1025	2041	7182	17491	61565	408135	1436534	11660991	41043847			
Per ten thousand 154	1.6	0.46	5.0				230	795	1613	5569	13822	47743	322515	1114019	9214705	31829142			
Per ten thousand 155	1.2	0.36	6.5				181	613	1269	4300	10874	36869	253727	860292	7249349	24579793		Intertel	
Per hundred thousand 156	9.5	2.84	7.6				142	472	994	3307	8517	28352	198727	661565	5677905	18901888			
Per hundred thousand 157	7.2	2.21	8.5				111	361	775	2532	6641	21711	154959	506606	4427402	14474486			
Per hundred thousand 158	5.5	1.72	9.1				86	275	601	1931	5156	16555	120296	386310	3437016	11037470		Poetic Genius	
Per hundred thousand 159	4.2	1.33	7.1				66	209	465	1466	3985	12571	92972	293338	2656353	8381117		Socrates	
Per hundred thousand 160	3.2	1.02	5.4			4 Standard deviations, Exceptionally gifted	51	157	358	1108	3066	9505	71537	221801	2043911	6337206		Cerebrals Einstein	
Per hundred thousand 161	2.4	0.78	4.2				39	118	274	834	2349	7156	54800	167002	1565705	4771501			
Per hundred thousand 162	1.8	0.60	6.3				30	88	209	625	1791	5365	41792	125209	1194070	3577431			
Per hundred thousand 163	1.3	0.45	7.8				23	66	159	466	1360	4005	31731	93478	906612	2670818		Bach	
Per million 164	9.9	3.43	9.0				17	49	120	346	1028	2977	23986	69492	685307	1985511		Triple Nine Beethoven	
Per million 165	7.3	2.58	9.8				13	36	90	256	774	2204	18051	51441	515729	1469782		Watt	
Per million 166	5.4	1.93	10.4				10	26	68	189	580	1624	13524	37918	386393	1083390			
Per million 167	4.0	1.44	7.8				7	19	50	138	432	1192	10087	27830	288210	795180			
Per million 168	2.9	1.07	5.8				5	14	37	101	321	871	7491	20340	214023	581156			
Per million 169	2.1	0.79	4.3				4	10	28	73	237	633	5538	14802	158229	422928			
Per million 170	1.5	0.58	6.0				3	7	20	53	175	459	4076	10725	116461	306466		Faraday	
Per million 171	1.1	0.43	7.2				2	5	15	38	128	331	2987	7738	85339	221127		Prometheus Society	
Per ten million 172	7.9	3.11	8.0				2	3	11	27	93	237	2179	5559	62257	158870			
Per ten million 173	5.7	2.26	8.6				1	2	8	19	68	169	1583	3977	45217	113652			
Per ten million 174	4.0	1.63	9.0				1	1	6	13	49	120	1144	2833	32696	80957		Kant	
Per ten million 175	2.9	1.18	6.5			5 Standard deviations	1		4	9	35	85	824	2009	23537	57420		Huygens	
Per ten million 176	2.0	0.84	4.7						3	6	25	60	590	1418	16868	40552			
Per ten million 177	1.4	0.60	6.1						2	4	18	42	421	997	12036	28516			
Per ten million 178	1.0	0.43	7.0						1	2	13	29	299	698	8550	19966			
Per hundred million 179	7.0	3.02	7.7						1	1	9	20	212	486	6046	13919		Plato	
Per hundred million 180	4.8	2.13	8.1			Profoundly gifted			1	1	6	13	149	337	4257	9662		Da Vinci	
Per hundred million 181	3.3	1.49	8.4						1		4	9	104	233	2984	6678			
Per hundred million 182	2.3	1.04	5.9								3	6	73	160	2082	4596		Euclid	
Per hundred million 183	1.6	0.72	7.2								2	4	51	109	1447	3149			

