

Variable	Inapplicable	No answer	COUNT1	COUNT2	COUNT3	COUNT4	COUNT5	COUNT6	COUNT0	MEAN	MEDIAN	STD	COUNTN	Total responses
A101000	0	0	140	3	143
A102000	3	0	67	73	143
A103000	3	5	50	85	143
A104000	3	0	102	38	143
A10500A	3	2	0	2139651	282974	6708026	138	143
A10500B	3	26	4	349529.3	48459	970218	114	143
A10600A	3	0	100	35	3	2	143
A10600B	3	0	66	43	5	26	143
A10700A	74	0	16	49.64	50	41.29	69	143
A10700B	74	4	22	50.82	61	42.76	65	143
A10800A	41	13	2	5	3	6.37	89	143
A10800B	42	22	2	26.37	16	27.91	79	143
A10900A	3	4	24	32	30	41	9	143
A10900B	7	14	32	21	24	40	5	143
A110A0A	3	3	36	24.63	20	25	137	143
A110A0B	7	15	47	17.65	14	21.57	121	143
A110B0A	3	3	92	2.55	0	5.35	137	143
A110B0B	7	15	78	6.09	0	14.56	121	143
A110C0A	3	3	101	4.8	0	9.67	137	143
A110C0B	7	15	89	4.94	0	9.8	121	143
A110D0A	3	3	112	1.55	0	8.01	137	143
A110D0B	7	15	106	1.06	0	6.46	121	143
A110E0A	3	3	63	11.18	1	19.28	137	143
A110E0B	7	15	60	13.17	1	21.94	121	143
A110F0A	3	3	18	119	143
A110F0B	7	14	22	100	143
A11100A	3	2	65	18	10	29	16	143
A11100B	7	13	65	15	3	21	19	143
A11200A	3	25	52	521338.1	7007	3103361	115	143
A11200B	3	34	61	35569.5	0	111697.2	106	143
A11300A	3	0	92	22	1	25	143
A11300B	3	0	81	23	2	34	143
A11400A	90	0	37	26.36	0	42.68	53	143
A11400B	93	1	35	26.86	0	43.92	49	143
A11500A	81	8	48	1.41	0	5.28	54	143

A11500B	89	7	41	11.26	0	31.05	47	143
A11600A	3	30	0	3639127	698044	10578004	110	143
A11600B	3	86	5	782395	97103.5	2903480	54	143
A11700A	3	0	89	19	2	30	143
A11700B	3	0	21	24	9	86	143
A11800A	41	36	4	7.18	3	15.42	66	143
A11800B	43	52	3	38.29	24	37.15	48	143
A119A0A	3	36	0	59.05	60	15.83	104	143
A119A0B	8	59	0	74.64	80	21.34	76	143
A119B0A	3	36	1	40.95	40	15.83	104	143
A119B0B	8	59	10	25.36	20	21.34	76	143
A120A0A	3	19	1	77.55	84	21.73	121	143
A120A0B	8	55	3	70.38	79	29.68	80	143
A120B0A	3	19	9	18.28	14	18.17	121	143
A120B0B	8	55	14	23.69	19	25.33	80	143
A120C0A	3	19	35	4.17	1	10.89	121	143
A120C0B	8	55	40	5.94	0.5	19.05	80	143
A121A0A	3	10	0	60.38	65.5	25.26	130	143
A121A0B	8	51	3	79.63	89	26.83	84	143
A121B0A	3	10	4	39.62	34.5	25.26	130	143
A121B0B	8	51	21	20.37	11	26.83	84	143
A122A0A	3	22	0	25.66	22.5	17.35	118	143
A122A0B	8	62	0	28.15	18	22.34	73	143
A122B0A	3	22	2	29.93	30	10.98	118	143
A122B0B	8	62	2	29.33	30	11.53	73	143
A122C0A	3	22	5	16.27	18	9.4	118	143
A122C0B	8	62	5	19.34	18	13.37	73	143
A122D0A	3	22	4	28.14	27.5	15.7	118	143
A122D0B	8	62	9	23.18	24	15.78	73	143
A123A0A	3	26	2	15.46	10	15.38	114	143
A123A0B	8	62	3	34.82	40	25.03	73	143
A123B0A	3	26	0	22.11	20.5	13.11	114	143
A123B0B	8	62	1	41.42	47	21.22	73	143
A123C0A	3	26	1	27.13	25	12.56	114	143
A123C0B	8	62	14	16.44	7	20.67	73	143
A123D0A	3	26	1	35.31	28	24.28	114	143
A123D0B	8	62	44	7.32	0	16.34	73	143

A124A0A	3	32	1	72.83	80	18.65	108	143
A124A0B	8	59	6	42.89	50	29.92	76	143
A124B0A	3	32	2	20.85	20	12.37	108	143
A124B0B	8	59	5	36.04	28	24.97	76	143
A124C0A	3	32	29	6.31	2	14.22	108	143
A124C0B	8	59	9	21.07	9	26.92	76	143
A12500A	3	24	2	1.72	1.23	1.59	116	143
A12500B	8	74	5	3	2.18	2.95	61	143
A12600A	3	0	87	28	1	24	143
A12600B	8	0	34	18	9	74	143
A12700A	3	30	5	1.56	1.22	1.27	110	143
A12700B	8	77	6	2.72	2	2.65	58	143
A12800A	3	0	80	27	3	30	143
A12800B	8	0	29	19	10	77	143
A12900A	3	23	7	0.95	0.58	1.3	117	143
A12900B	8	74	6	1.8	0.9	2.49	61	143
A13000A	3	0	88	27	2	23	143
A13000B	8	0	34	17	10	74	143
A13100A	3	30	9	0.77	0.49	0.92	110	143
A13100B	8	77	7	1.48	0.9	2.11	58	143
A13200A	3	0	74	30	6	30	143
A13200B	8	0	29	18	11	77	143
A13300A	3	36	24	0.15	0.04	0.36	104	143
A13300B	8	80	21	0.26	0.05	0.44	55	143
A13400A	3	0	68	35	1	36	143
A13400B	8	0	31	19	5	80	143
A13500A	3	8	100	27	3	0	2	143
A13500B	4	29	49	34	5	13	9	143
A13600A	3	89	1	14.06	14.77	8.03	51	143
A13600B	4	105	2	8.53	8.39	7.55	34	143
A13700A	3	0	22	83	27	8	143
A13700B	4	0	5	75	30	29	143
A138000	4	33	0	1	51	27	27	143
A139000	4	65	51	-3.06	0	6.69	74	143
A140000	4	0	1	53	52	33	143
A141000	4	40	0	0	49	28	22	143
A142000	4	67	49	-2.59	0	6.03	72	143

