

Variable	Inapplicable	No answer	COUNT1	COUNT2	COUNT3	COUNT4	COUNT5	COUNT6	COUNT0	MEAN	MEDIAN	STD	COUNTN	Total responses
A201000	7	0	116	20	143
A202000	27	0	26	90	143
A203000	27	0	9	107	143
A204000	27	0	30	86	143
A20500A	27	7	1	69203.99	18796	206044.3	109	143
A20500B	27	43	6	9501.93	3425	16041.93	73	143
A20600A	27	0	67	38	4	7	143
A20600B	27	0	39	29	5	43	143
A20700A	117	0	7	20.62	11.5	28.81	26	143
A20700B	118	0	7	22.68	14	28.94	25	143
A20800A	113	4	4	8.46	1	14.64	26	143
A20800B	113	6	4	21.38	3.5	29.79	24	143
A20900A	28	3	103	9	0	0	0	143
A20900B	33	21	82	6	1	0	0	143
A21000A	27	30	75	8207.29	0	63053.37	86	143
A21000B	27	34	76	148.88	0	1050.03	82	143
A21100A	27	0	76	10	0	30	143
A21100B	27	0	72	9	1	34	143
A21200A	125	1	17	0	0	0	17	143
A21200B	125	1	17	0	0	0	17	143
A21300A	130	1	11	1.25	0	4.33	12	143
A21300B	130	1	11	6.25	0	21.65	12	143
A21400A	27	45	0	398095	57843	1111222	71	143
A21400B	27	77	6	23391.49	7000	33788.6	39	143
A21500A	27	0	35	24	12	45	143
A21500B	27	0	14	11	14	77	143
A21600A	113	11	4	8.16	1	12.35	19	143
A21600B	113	12	4	21.5	5	32.91	18	143
A217A0A	27	31	2	95.74	100	18.52	85	143
A217A0B	33	59	2	95.76	100	19.61	51	143
A217B0A	27	31	70	4.26	0	18.52	85	143
A217B0B	33	59	47	4.24	0	19.61	51	143
A218A0A	27	18	1	86.65	100	26.06	98	143
A218A0B	33	59	0	90.98	100	22.22	51	143
A218B0A	27	18	50	13.35	0	26.06	98	143

A218B0B	33	59	30	9.02	0	22.22	51	143
A219A0A	27	32	8	24.37	10	28.48	84	143
A219A0B	33	71	3	38.64	40	32.21	39	143
A219B0A	27	32	5	25.24	19	21.79	84	143
A219B0B	33	71	4	29.59	29	22.09	39	143
A219C0A	27	32	9	50.39	57	33.8	84	143
A219C0B	33	71	10	31.77	14	31.95	39	143
A220A0A	27	34	0	44.51	42	17.03	82	143
A220A0B	33	73	0	35.89	33	16.84	37	143
A220B0A	27	34	0	34.3	31	11.71	82	143
A220B0B	33	73	1	39.65	40	15.79	37	143
A220C0A	27	34	3	11.06	12	6.97	82	143
A220C0B	33	73	5	13.84	14	9.33	37	143
A220D0A	27	34	9	10.12	5	12.8	82	143
A220D0B	33	73	10	10.62	5	14.08	37	143
A221A0A	27	30	12	28.95	21.5	26.1	86	143
A221A0B	33	66	13	24.5	8	29.13	44	143
A221B0A	27	30	3	62.15	60	27.88	86	143
A221B0B	33	66	6	53.3	52	33.53	44	143
A221C0A	27	30	28	8.9	1	20.3	86	143
A221C0B	33	66	14	22.2	4.5	33.93	44	143
A222A0A	27	37	0	20.71	19	21.09	79	143
A222A0B	33	74	0	37.64	29	31.12	36	143
A222B0A	27	37	1	31.49	30	16.79	79	143
A222B0B	33	74	5	31.72	30	20.32	36	143
A222C0A	27	37	4	47.8	51	24.41	79	143
A222C0B	33	74	7	30.64	31	23.34	36	143
A22300A	27	25	3	1.09	0.88	0.92	91	143
A22300B	33	70	2	0.99	0.62	0.9	40	143
A22400A	27	0	38	45	8	25	143
A22400B	33	0	10	23	7	70	143
A22500A	27	47	4	0.84	0.52	0.85	69	143
A22500B	33	73	2	1.01	0.64	0.92	37	143
A22600A	27	0	34	28	7	47	143
A22600B	33	0	8	23	6	73	143
A22700A	27	24	11	0.5	0.18	0.66	92	143
A22700B	33	67	11	0.25	0.1	0.51	43	143

A22800A	27	0	48	37	7	24	143
A22800B	33	0	12	23	8	67	143
A22900A	27	45	12	0.26	0.1	0.44	71	143
A22900B	33	71	12	0.26	0.03	0.54	39	143
A23000A	27	0	45	21	5	45	143
A23000B	33	0	11	21	7	71	143
A23100A	27	47	15	0.21	0.1	0.32	69	143
A23100B	33	71	16	0.45	0.03	0.72	39	143
A23200A	27	0	33	29	7	47	143
A23200B	33	0	6	25	8	71	143
A23300A	27	13	87	11	1	4	0	143
A23300B	28	32	51	18	3	8	3	143
A23400A	27	86	0	14.29	15.33	11.4	30	143
A23400B	28	99	0	8.03	14.25	13.38	16	143
A23500A	27	0	5	52	46	13	143
A23500B	28	0	2	28	53	32	143
A236000	28	30	0	0	57	15	13	143
A237000	28	48	57	-1.47	0	4.66	67	143
A238000	28	0	0	34	51	30	143
A239000	28	37	0	1	59	8	10	143
A240000	28	49	60	-0.17	0	0.54	66	143
A241000	28	0	0	28	50	37	143
A242000	28	49	0	1	57	7	1	143
A243000	28	55	58	-0.04	0	0.23	60	143
A244000	28	0	0	21	45	49	143
A245000	28	39	0	0	59	12	5	143
A246000	28	50	59	-0.18	0	0.66	65	143
A247000	28	0	0	33	43	39	143
A248000	33	15	4	13	77	1	0	143
A249000	33	15	4	12	78	1	0	143
A250A00	33	16	0	65	29	143
A250B00	33	22	1	67	20	143
A250C00	33	23	1	83	3	143
A250D00	33	22	21	66	1	143
A250E00	33	109	0	0	1	143
A251000	33	0	3	37	56	14	143
A252000	33	15	1	11	83	0	0	143

