

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
02AT6DZBXHWKO9O	4.4	1.5	6.7	11.2	5.6	29.4
02AT6WUO8CFR9BJ	7.4	-0.4	12.2	0.3	0	19.5
02BE6K7S7VYDY83	17.2	0	12.7	12.7	8.6	51.2
02BL6BRO7U274LM	11	0	12.6	9.7	1.4	34.7
02BL6IU1S8RISJH	16	-0.4	7.7	10.1	0	33.4
02BL6J2C3G99YYE	16	0	8.1	7.4	3.7	35.2
02BL6N9LV7S6VYC	5.3	-0.8	4.2	-0.2	0.3	8.8
02MI6036KBJGZAU	13.7	0	11.1	1.4	-0.8	25.4
02MI603QRZ73KXM	7.1	0	15.3	7.4	6	35.8
02MI6042LTTSWEK	8.5	1.1	4.8	0.3	1.8	16.5
02MI607UFHYEIT2	7.7	1.5	10	2.9	1.5	23.6
02MI60G8GTHCRO7	14.6	1.1	10.3	-0.9	6.3	31.4
02MI60I4S584H5O	11.8	0	10.7	0.7	0	23.2
02MI60JQRPTBH6A	12.6	-0.4	9.6	6.3	3	31.1
02MI60NOW40HUKZ	12.2	-0.4	8.9	0.3	5.2	26.2
02MI60R80S4YYNN	14.5	0	7	4.1	1.5	27.1
02MI60TJD7SUSW7	20.9	-0.8	4.7	0.6	1.8	27.2
02MI610G8GTHCRO	9.6	1.1	2	-0.5	-2	10.2
02MI617UFHYEIUR	15.6	-0.4	11.9	6.3	0.7	34.1
02MI61ES5DXSAB2	15.2	0	1.1	-0.4	0	15.9
02MI61F3L2C3G99	4.5	0	6.2	5.1	-1.2	14.6
02MI61HKNG07UFH	16.8	1.5	19.8	8.2	6	52.3
02MI61OBSDOXI3J	9.2	0	8.4	4	3.3	24.9
02MI61RPKZW2FTU	2.1	-0.8	2.5	1.8	-0.8	4.8
02MI61RYBVXGX28	12.6	-0.4	5.5	3	4.5	25.2
02MI62AM3T1EYZJ	7.8	0	2.4	8.2	4.1	22.5
02MI62BIZVWUYMS	3.3	-0.4	5.8	7.4	-0.4	15.7
02MI62CDL5PJPVN	6.1	1.1	17.9	10.4	6.7	42.2
02MI62LTTSWEK9D	-1	1.1	7.3	-1.6	-0.4	5.4
02MI62MH8MTK675	8.1	0	18.7	8.6	3	38.4
02MI62O7T274KX3	13.4	0	11.5	3.7	2.2	30.8

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02MI62XPFGEJ7V6	9.5	1.1	5.5	-0.4	2.2	17.9
02MI636KBJGZAUZ	11.6	-0.8	16.8	9.3	4.8	41.7
02MI63UDLLKOB1	3.5	-0.4	7.7	2.9	1.1	14.8
02MI63UTL6LUP4R	20.5	0	4.3	-0.4	2.2	26.6
02MI63VXQSA0R80	20.5	-0.4	7.7	3	1.8	32.6
02MI640104RX3AW	1	1.1	18.3	13.5	7.1	41
02MI642LTTSWEK9	9.7	1.5	15.3	7.8	1.5	35.8
02MI642XM4HMJSV	9.5	1.1	11.8	5.2	1.1	28.7
02MI64G9BGDN12C	5.2	-0.4	8.1	5.6	1.5	20
02MI64PK9UZFWST	7	-0.4	11.5	8.6	6.7	33.4
02MI64Q1FF29CZY	14.1	-0.8	1.1	4.5	8.6	27.5
02MI64S584H5OB5	16.8	0	9.6	10.5	1.1	38
02MI64SMSAWKX03	13.7	1.5	4.7	3.7	3.7	27.3
02MI64YYNNAK8H7	17.5	1.1	1.1	8.2	8.6	36.5
02MI651104SMSAW	5.9	0	13.4	7.4	2.6	29.3
02MI656NZ67RNX2	9.9	0	-1.3	-0.4	5.2	13.4
02MI658RYZX2EJP	7.2	1.1	2.8	-0.5	0.6	11.2
02MI65DBUPUR03Q	11.5	-0.4	11.1	2.2	-0.4	24
02MI65DXSAB27GN	7.3	0	12.2	8.2	4.4	32.1
02MI65DYDMHXJ10	3.6	-0.8	1.4	0	1.5	5.7
02MI65F6AJ1QOYU	9.1	0	-2	0.2	-0.4	6.9
02MI65N9X9NTGCK	17.9	0	15.3	11.6	7.1	51.9
02MI65PJPVN9980	5.2	1.5	11.8	3.2	4.4	26.1
02MI65Y9B43TTFQ	2.7	-0.4	7.3	0.6	1.8	12
02MI667RNX2BIZV	11.8	0	1.3	0.7	1.5	15.3
02MI668EVW48P2B	10.7	0	12.3	7.4	2.2	32.6
02MI66JF35P58RY	6.9	-0.8	4.2	1.4	-1.2	10.5
02MI66KBJGZAUZW	15.2	-0.4	5.9	1.1	2.6	24.4
02MI66LUP4R9W56	3.6	-0.8	-0.6	1.8	4.1	8.1
02MI66MLDYDMHWU	14.1	-0.4	8.8	2.1	1.4	26
02MI66MQ2ZLWAAW	3.7	-0.4	5.8	-1.3	4.4	12.2

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02MI66W5Y9B43TT	14.9	0	10	5.2	8.6	38.7
02MI673UDLLKOB	6.7	-0.4	5.8	9.7	1.5	23.3
02MI674G9BGDN12	6.6	-0.4	14.9	1	1.1	23.2
02MI676MLDYDMHW	14.8	1.1	12.2	8.2	7.1	43.4
02MI67GNE40104R	8.2	0	6.3	6	0	20.5
02MI67I3WT2AM3T	7.7	-0.4	5.8	1.8	-0.8	14.1
02MI67IJRZVCP5E	4.4	-0.4	4	0.2	2.2	10.4
02MI67KY8ZWR74G	-1	-0.4	5.9	0.7	-0.1	5.1
02MI67UFHYEIT2C	2.8	1.5	10.3	4	1.8	20.4
02MI67V66CFHAV8	15.7	0	13.8	7.1	3	39.6
02MI680S4YYNNAK	4	0	7.7	3	0	14.7
02MI680U0I4S584	8.9	-0.4	6.9	5.1	7.5	28
02MI684H5OB5F6A	14.8	-0.8	2.4	3.7	3	23.1
02MI68EVW48P2BS	18.7	-0.4	12.7	7.5	0.7	39.2
02MI68FR9Z6JF35	14.9	-0.8	2.8	2.1	6	25
02MI68H7KY8ZWR7	4	0	8.5	1.8	1.5	15.8
02MI68K8GP6A7VB	12.7	0	18.3	14.6	9	54.6
02MI68MTK6759XR	3.6	0	4.8	-0.5	0.7	8.6
02MI68QRBSW3UEL	14.2	0	13	15	1.5	43.7
02MI68ZWR74G9BG	8.1	3	10.7	5.2	1.8	28.8
02MI69980U0I4S5	14.5	0	10.4	3.7	1.1	29.7
02MI69BGDN12CDL	14.9	1.5	16	2.1	0.7	35.2
02MI69CZYBQQ0VW	14.1	0	6.2	2.6	-0.4	22.5
02MI69DCPSVO9E2	12.7	-0.4	8.5	5.6	1.1	27.5
02MI69O76MLDYDM	16	-0.4	7.8	-0.4	3.7	26.7
02MI69W56NZ67RN	4.8	1.1	5.9	3	2.6	17.4
02MI69X1F5DBUPU	19	-0.4	11.9	8.2	0.7	39.4
02MI69X9NTGCKCG	10.7	-0.4	6.2	5.6	-0.8	21.3
02MI69XRXF1P368	13	0	14.9	8.6	7.1	43.6
02MI69Z6JF35P58	9.1	3	8.4	3	-0.1	23.4
02MI6A0R80S4YYN	9.3	0	7.8	5.9	6	29

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02MI6A6VAT3036K	18.6	-0.4	7.3	4.8	-1.2	29.1
02MI6AA6VAT3036	10.7	0	2.5	6.3	5.2	24.7
02MI6AK8H7KY8ZW	5.9	-0.4	13.4	8.2	0	27.1
02MI6AKYZABJ2MH	9.1	1.1	6.1	2.8	-3.2	15.9
02MI6AM3T1EYZJ0	14.8	1.5	8.1	2.6	0.3	27.3
02MI6AVOLV9EWLT	5.2	0	11.9	9.7	1.8	28.6
02MI6AW3UTL6LUP	8.6	0	5.9	2.6	4.5	21.6
02MI6AWV802VXGE	4.3	0	10	7.4	2.6	24.3
02MI6B5F6AJ1QOY	12.2	-0.8	12.6	7.4	0.3	31.7
02MI6BC1HKNG07U	16.4	-0.4	14.9	10.8	3	44.7
02MI6BGDN12CDL5	3.3	-0.4	12.6	7.1	3.7	26.3
02MI6BIZVWUYMSY	13.7	-0.8	10.7	8.5	1.8	33.9
02MI6BJGZAUZW68	3.2	1.1	-2	3	-0.4	4.9
02MI6BQQ0VW1ES5	7.4	0	19.4	4.4	7.5	38.7
02MI6BS73UDLLKO	5.8	0	3.6	-0.9	-0.8	7.7
02MI6BUPUR03QRZ	11.2	0	11.2	0	0	22.4
02MI6BVXGX280JQ	13.3	-0.8	11.8	2.5	1.5	28.3
02MI6C28HNF5110	0.7	1.1	12.6	5.9	0	20.3
02MI6C72BR9MROY	13.8	0	15.7	8.2	6	43.7
02MI6CDL5PJPVN9	2.4	-0.8	3.9	4	-1.2	8.3
02MI6CES5ZMQALU	15.6	0	5.8	-2	2.6	22
02MI6CGOAA6VAT3	2.1	0	13	6.7	5.2	27
02MI6CND9076MLD	16.4	-0.4	5.8	4.1	-0.4	25.5
02MI6CP5EUQH7B5	4.6	-0.8	5.5	1.5	4.1	14.9
02MI6CPEU1SBA5Z	2.7	-0.4	8.8	4	3.7	18.8
02MI6CPSVO9E2NP	5.2	0	13.8	2.1	-0.4	20.7
02MI6CRO7I3WT2A	8.1	1.5	16.4	8.2	4.1	38.3
02MI6D7EAKYZABJ	15.7	-0.8	4	-0.8	3.3	21.4
02MI6DL5PJPVN99	17.1	-0.4	9.6	3	-0.4	28.9
02MI6DMHWUO81Y8	17.1	0	9.2	6.7	-1.6	31.4
02MI6DN12CDL5PJ	10	-0.4	7	2.6	0	19.2

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02MI6DO99OV6M2L	8.1	-0.4	13	3	-0.4	23.3
02MI6DXH6C28HNF	7	-0.4	14.1	7.4	-0.4	27.7
02MI6DXSAB27GNE	0.9	-0.8	-1.8	-2	-0.9	-4.6
02MI6E2NP6MQ2ZL	9.7	-0.4	13.7	2.2	-0.4	24.8
02MI6E40104RX3A	11.8	1.5	10	6.3	6.7	36.3
02MI6E4HW6WUP41	17.1	1.5	7.3	2.2	1.4	29.5
02MI6EIT2CND9O7	6.9	-0.4	0.2	1.5	-0.8	7.4
02MI6EOM4G0TQ0J	11.9	-0.4	11.5	7	0	30
02MI6EU1SBA5Z5N	5.8	-0.8	4.3	6.7	10.5	26.5
02MI6EVW48P2BS7	16.7	0	3.2	0	-0.8	19.1
02MI6EYZJ042LTT	6.5	-0.4	3.6	-2	-0.1	7.6
02MI6F1GZXE5D8Q	10.3	-0.4	2.9	2.6	2.2	17.6
02MI6F35PUA8RNO	7	0	8.8	2.9	4.1	22.8
02MI6F6AJ1QOYU9	9.2	3	5.2	-0.5	-1.2	15.7
02MI6FGEJ7V66CF	15.2	1.5	6.6	3	0.7	27
02MI6FHAV81OBSD	8.5	0	0.2	0	2.6	11.3
02MI6FHYEIT2CND	8.1	-0.8	7.7	8.2	3.3	26.5
02MI6FQMP442X9L	5.5	1.5	5.1	1.1	1.1	14.3
02MI6FR9Z6JF35P	13.7	1.1	8.1	1.1	3.3	27.3
02MI6FRYZ7JF35P	4.3	0	1.8	6	0	12.1
02MI6GDN12CDL5P	13	0	7.7	2.9	1.1	24.7
02MI6GE6W5Y9B43	8.1	-0.4	6.6	3	2.6	19.9
02MI6GOAA6VAT30	18.7	0	16.8	11.6	10.1	57.2
02MI6H5OB5F6AJ1	10.7	0	11.1	-0.1	7.1	28.8
02MI6HAV81OBSDO	13.4	-0.4	10.8	0.3	2.2	26.3
02MI6HCRO7I3WT2	11.9	0	10.7	16.1	6.3	45
02MI6HKNG07UFHY	8.5	-0.4	0.8	4.4	6.7	20
02MI6HMIS67IJRV	11.4	-0.4	5.8	1.5	4.1	22.4
02MI6HWUO81Y8FR	16	3	9.6	1.5	6.7	36.8
02MI6I3WT2AM3T1	14.5	-0.4	12	11.6	7.1	44.8
02MI6I4S584H5OB	11.1	0	6.6	1.8	-0.4	19.1

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02MI6IHVY0TJD7S	4	0	16.4	10.4	8.2	39
02MI6ISN2O7T274	9.6	-0.4	5	8.2	6.7	29.1
02MI6J1QOYU9X1F	19.5	1.5	16.8	5.5	0.7	44
02MI6JPVN9980U0	17.2	1.5	17.2	16.5	4.5	56.9
02MI6K8H7KY8ZWR	13	1.5	10.3	7	5.2	37
02MI6KBJGZAUZW6	3.9	0	5.2	0.7	0.3	10.1
02MI6KNZWITU1R8	14.2	-0.4	9.2	2.6	3.3	28.9
02MI6KOBC1HKNG0	7.7	-0.8	5.8	1.4	-2.4	11.7
02MI6KW4QQFG29C	0.3	0	7.7	7.1	7.1	22.2
02MI6KX03WXG6X6	-2.3	-0.8	6.1	2.8	-1.3	4.5
02MI6KX34PK9UZF	7.1	0	10.4	4.8	5.2	27.5
02MI6KXM2XPFGEJ	3.6	0	10.3	11.2	6.7	31.8
02MI6KY8ZWR74G9	2.9	0	10.4	6.7	1.5	21.5
02MI6L6BZKM3KNZ	16.4	1.5	4.1	5.6	4.1	31.7
02MI6LKO7C1ILNG	9.3	0	17.2	8.6	0	35.1
02MI6LUP4R9W56N	9.2	0	2.4	-0.8	2.2	13
02MI6M2XPFGEJ7V	7.4	1.5	13.4	5.5	1	28.8
02MI6M3T1EYZJ04	7.8	0	16.8	7.4	4.5	36.5
02MI6MIS67IJRVC	13.8	0	13.8	13.5	6.7	47.8
02MI6MJSV7IJRZV	8.8	-0.4	10.4	-1.2	2.6	20.2
02MI6MP442X9LHM	17.5	-0.4	5.4	0.3	2.2	25
02MI6MQ2ZLWAAW3	2.5	0	10	4.4	4.8	21.7
02MI6MQEKQ3IIVN	5.2	0	16	11.2	-0.4	32
02MI6MSYQQ3VXQS	13	-0.4	13.7	7	0	33.3
02MI6N0SUN8PYO5	6.2	0	8.1	2.5	0	16.8
02MI6N1PT42XM4H	15.6	0	7	1.5	0	24.1
02MI6N9X9NTGCKC	3.9	-0.4	7.7	-2.8	2.2	10.6
02MI6NAK8H7KY8Z	13.4	-0.8	7	7.4	0.7	27.7
02MI6ND9O76MLDY	7.4	1.5	14.5	7	0.3	30.7
02MI6NE40104RX3	15.7	0	6.9	1.1	4.5	28.2
02MI6NP6MQ2ZLWA	6.1	1.5	4.3	2.1	0	14

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02MI6NQL6BZKM3	3.3	-0.8	4.2	0.3	-0.8	6.2
02MI6NX2BIZVWUY	6.7	0	7.3	6.3	3.3	23.6
02MI6NZ67RNX2BI	7	0	13.4	5.6	3.7	29.7
02MI6O81Y8FR9Z6	3.2	0	4.8	0.7	0	8.7
02MI6O9E2NP6MQ2	9.2	-0.4	5	3.3	-0.8	16.3
02MI6OAA6VAT303	14.9	0	9.7	1	7.1	32.7
02MI6OB5F6AJ1QO	16.8	1.5	4.1	3	4.5	29.9
02MI6OBSDOXI3J1	16	-0.4	7	-0.1	-1.2	21.3
02MI6OXI3J10G8G	4.4	0	-0.1	1.5	3	8.8
02MI6P2BS73UDLL	22.4	1.1	14.1	7.8	2.6	48
02MI6P58RYZX2EJ	13.3	0	4	0	4.1	21.4
02MI6PEU1SBA5Z5	10	0	11.9	2.6	1.1	25.6
02MI6PI3K98TJ0S	13.3	0	7.8	3.3	6.7	31.1
02MI6PIHVY0TJD7	17.5	-0.4	14.9	14.6	1.1	47.7
02MI6PJPVN9980U	8.6	-0.4	3.9	2.6	2.6	17.3
02MI6PSVO9E2NP6	7.7	0	8	11.2	2.5	29.4
02MI6PUR03QRZ73	10	0	9.6	3.6	4.1	27.3
02MI6PVN9980U0I	4.5	0	8.1	3.3	3	18.9
02MI6QFG29C0ZCR	0	0	8.6	8.6	7.5	24.7
02MI6QMP442X9LH	4.7	-0.4	5.9	1.1	2.6	13.9
02MI6QOYU9X1F5D	19.8	-0.4	2.5	-0.4	1.5	23
02MI6QQ3VXQSA0R	6.9	-0.4	5.5	-0.5	-0.5	11
02MI6QSA0R80S4Y	6.6	0	6.6	9	0.7	22.9
02MI6R03QRZ73KX	18.7	-0.8	8.5	-0.8	0	25.6
02MI6R74G9BGDN1	16.4	-0.8	5.9	5.6	4.1	31.2
02MI6R80S4YYNNA	3.1	-0.4	10.7	3.6	4.1	21.1
02MI6R9W56NZ67R	17.6	-0.4	8.1	2.2	0	27.5
02MI6RPTBH6ANQS	10.8	-0.4	16.8	13.1	1.1	41.4
02MI6RYZX2EJPIH	10.7	-0.4	12.3	5.2	3	30.8
02MI6RZ73KXM2XP	15.6	-0.4	-0.5	0	0	14.7
02MI6S4YYNNAK8H	7.1	0	17.6	10.5	0	35.2

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02MI6S5DXSAB27G	9.2	-0.4	2.8	7.8	3.3	22.7
02MI6S67IJRVCPE	7.3	0	-0.9	1.5	-0.4	7.5
02MI6S73UDLLKOB	12.6	0	13	10.8	9	45.4
02MI6SVO9E2NP6M	22.4	0	11.5	-1.3	5.6	38.2
02MI6SWEK9DCPSV	7.4	1.5	6.6	-0.5	-1.2	13.8
02MI6SWJVPV9ON0S	2.5	0	1.7	0	1.1	5.3
02MI6SYQQ3VXQSA	4.8	0	14.2	13.1	4.5	36.6
02MI6THCRO7I3WT	16.7	-0.4	4.4	-0.4	2.2	22.5
02MI6TI4GQ2N1PT	6.2	1.5	12.2	8.9	-0.8	28
02MI6TL6LUP4R9W	8.4	0	7	5.9	7.1	28.4
02MI6TS036L6JGZ	6	0	11.5	12.7	6.7	36.9
02MI6TTFQMP442X	22.8	0	11.9	5.6	7.5	47.8
02MI6TTSWEK9DCP	7.8	1.1	0.3	-0.4	3.3	12.1
02MI6U0I4S584H5	-0.3	-0.4	3.1	1.4	2.5	6.3
02MI6U1SBA5Z5N9	17.9	0	5.5	7.8	1.5	32.7
02MI6U9X1F5DBUP	21.3	-0.8	12.2	3	-0.4	35.3
02MI6UA8RNOMQEK	8.9	0	7.8	4.5	0	21.2
02MI6UN8PYO5XQ1	10.8	-0.4	11.9	4.1	0	26.4
02MI6UO81Y8FR9Z	8.2	0	5.5	8.2	4.1	26
02MI6UP4R9W56NZ	2	-0.8	6.1	1.7	0.3	9.3
02MI6UQH7B5Z5NY	11.4	1.1	1.4	0	1.5	15.4
02MI6UR03QRZ73K	10.1	1.1	9.6	7.1	4.5	32.4
02MI6USW74Q1FF2	7.8	-0.8	10.8	4.5	0	22.3
02MI6UTL6LUP4R9	6.9	-0.4	6.5	2.2	3.7	18.9
02MI6V66CFHAV81	5.9	0	12.2	4.5	-0.4	22.2
02MI6V802VXGE6W	11.8	0	16.8	1.5	5.6	35.7
02MI6VMDDCG5T33	17.5	0	9.6	8.2	1.1	36.4
02MI6VVLL7I5E4H	12.7	0	8.5	4.1	2.6	27.9
02MI6VWUYMSYQQ3	12.2	0	8.5	0.3	1.5	22.5
02MI6VY0TJD7SUS	8.1	-0.8	5.5	1.5	1.5	15.8
02MI6W3UTL6LUP4	15.6	-0.4	12.2	14.6	6.3	48.3



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
02MI6W56NZ67RNX	15.6	1.5	20.2	5.5	0.7	43.5
02MI6W5Y9B43TTF	7	1.1	7.3	2.5	5.2	23.1
02MI6W68EVW48P2	1.6	-0.8	2	3.7	4.1	10.6
02MI6W6WUP41D7E	9.9	-0.4	2.5	-0.4	1.8	13.4
02MI6W74Q1FF29C	12.2	-0.4	2.1	1.1	-0.8	14.2
02MI6WAAW3UTL6L	17.5	1.1	7.7	8.2	4.5	39
02MI6WITU1R8QI4	13.1	0	7.4	9.3	1.5	31.3
02MI6WSTSWJPV9O	13	0	7.1	1.1	0.7	21.9
02MI6WUYMSYQQ3V	2.8	1.5	14.9	11.6	0	30.8
02MI6WV802VXGE6	-2.2	1.5	2.4	-1.7	-0.4	-0.4
02MI6WXG6X6YB44	14.1	0	14.2	5.2	0	33.5
02MI6X1F5DBUPUR	11.9	0	17.6	2.5	1.1	33.1
02MI6X2BIZVWUYM	6.6	-0.8	10.7	6	4.8	27.3
02MI6X2Z8FRYZ7J	10	1.5	14.1	7.4	0	33
02MI6X3A WV802VX	7.2	0	5.5	-0.5	-0.8	11.4
02MI6XI3J10G8GT	10.8	-0.4	9.6	3.3	2.6	25.9
02MI6XM2XPFGEJ7	8.8	-0.4	16	10.8	4.1	39.3
02MI6XQ1VVLL7I5	3.3	0	4.7	7.8	5.2	21
02MI6XQSA0R80S4	14.1	-0.8	9.6	8.2	0	31.1
02MI6Y8ZWR74G9B	14.5	1.5	4.3	1.1	0	21.4
02MI6Y9N0TG8K8G	3.7	0	24	15	7.5	50.2
02MI6YB44TI4GQ2	7.2	-0.4	4.6	-2.9	2.5	11
02MI6YDMHWUO81Y	16	-0.8	12.6	6.3	4.8	38.9
02MI6YEIT2CND9O	4.2	-0.4	7.3	5.5	2.6	19.2
02MI6YN9LV7S6VY	17.6	0	10	0.7	0.3	28.6
02MI6YNNAK8H7KY	9.9	0	11.5	-0.4	0	21
02MI6YQQ3VXQSA0	11.2	-0.4	14.2	13.5	3.7	42.2
02MI6YU9X1F5DBU	9.3	0	9.2	3.7	1.1	23.3
02MI6YYNNAK8H7K	13.1	-0.4	11.9	2.2	2.2	29
02MI6Z5NYY9N0TG	14.9	-0.8	0	0	10.1	24.2
02MI6Z67RNX2BIZ	1.6	-0.8	6.5	6.6	0.7	14.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
02MI6ZLWAAW3UTL	11.8	0	4.4	2.6	1.1	19.9
02MI6ZVWUYMSYQQ	7	-0.8	3.1	-0.1	-1.2	8
02MI6ZW2FTUDXH6	7.7	-0.4	6.2	4.4	2.6	20.5
02MI6ZW68EVW48P	14.1	1.5	12.6	7.4	6.7	42.3
02MI6ZX2EJPIHVY	7.5	0	14.1	3.3	-0.8	24.1
02MI6ZYBQQ0VW1E	13	0	13.8	6.7	6.7	40.2
02ML61D7EAKYZAB	14.1	-0.8	3.5	1	-0.4	17.4
02ML635P58RYZX2	21.3	-0.4	13.4	11.2	0	45.5
02ML659XRXF1P36	10.1	0	16	10.8	5.6	42.5
02ML681F3L2C3G9	21.7	3	12.6	7.8	0	45.1
02ML69YN9LV7S6V	12.9	0	8.8	3.3	0.6	25.6
02ML6EJPIHVY0TJ	14.8	-0.8	0.4	-1	0.6	14
02MU6QAMUG1GZYE	17.5	1.5	14.1	6.6	4.8	44.5
02MU6QGO73KMMRY	16	-0.4	7.3	-1.6	1.4	22.7
02NI61SVO8PYP6Y	8.9	0	12.7	9	0	30.6
02NI6Q2WWLL8I5F	11.1	-0.4	8.9	2.9	0.7	23.2
02NI6TTSWKPV9ON	16.7	-0.8	10.4	-2.5	0.6	24.4
02NY63BR9NSOY1O	7.2	-0.8	13.7	-2.9	0.6	17.8
02NY6PX50IVK0VM	11.4	3	9.9	-1	-3.2	20.1
02PA60SLW5QQFR9	12	3	7	1.1	4.1	27.2
02WA68FIKDY4RCE	20.5	0	17.9	10.4	1.5	50.3
02WA6SMSALKX03W	15.2	-0.4	10.3	9.3	4.1	38.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15AT602D7EBKYAB	18.3	0	2.5	12	6.7	39.5
15AT611QF1DNZKY	18.6	0	6.9	2.8	8.2	36.5
15AT6759X39F116	8.1	-0.4	2.1	3.7	-1.2	12.3
15AT67H59DM34SQ	14.2	1.5	8.1	8.6	6.7	39.1
15AT67I5E4HWAW5	15.7	0	14.5	12.7	10.5	53.4
15AT681F3LK2C3G	18.6	-0.8	4.7	4	-0.9	25.6
15AT699YZELVCSB	3.1	-0.4	6.6	1.4	0	10.7
15AT6FSKMF0H65Q	8.9	0	9.6	10.4	10.5	39.4
15AT6GXPIT2NNDD	17.2	-0.4	8.2	15	9	49
15AT6J2YFH8MTK6	9.3	0	12.3	7.4	7.1	36.1
15AT6JGQS4FGOWS	15.7	-0.4	6.2	6.7	0.3	28.5
15AT6LVV87KXRE6	8.1	0	13.8	7.8	3.7	33.4
15AT6M2BRNE42X3	7.5	-0.4	3.6	8.2	4.1	23
15AT6NQ2ZU97J1E	5.3	1.1	-5.3	0.9	2.5	4.5
15AT6OKLJOBHN0G	7.1	0	9.6	5.9	2.9	25.5
15AT6PX04I48GEW	5.5	0	15.3	11.2	4.5	36.5
15AT6UE305ELC2Y	19.8	-0.4	5.5	3.3	0	28.2
15AT6VD83BREMRO	14.8	3	6.9	-0.1	0.3	24.9
15AT6WTZ89CQR9B	16.8	0	14.9	7.4	0	39.1
15AT6YX1PJPTHVY	9.3	-0.4	15.3	11.2	10.5	45.9
15BA6GEOL4R041I	20.9	-0.4	2.1	1.5	-0.8	23.3
15BE62M1PT42XM4	2.4	-0.8	8.4	1.3	1.8	13.1
15BE6G17UFHYEIU	20.2	-0.4	10.3	10.8	6.7	47.6
15BE6L5DYDMHWI1	18.6	-0.4	2.8	1.1	6.7	28.8
15BE6LLK07C1HKN	19	-0.4	16.4	14.2	8.6	57.8
15BE6OX2Y8FRYZ7	24.3	-0.4	11.8	10.4	-3.2	42.9
15BE6RDO99OV6M2	21.7	0	14.5	13.1	9	58.3
15BE6T8QRBSW3UD	19	0	9.6	10.8	4.8	44.2
15BE6ZAVOLU8EVL	2.2	-0.4	7.3	14.6	10.1	33.8
15BL60SBIJHMY99	14.9	0	14.9	8.6	0	38.4
15BL64I8GEXSXU3	13	1.5	4	1.4	-0.8	19.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15BL66BTU26N0P5	24.3	-0.8	11.1	12.3	4.4	51.3
15BL6A9EM4TR1Y0	9.5	-0.8	13	4	0.3	26
15BL6CGR0ALB6M4	15.2	1.5	9.6	11.2	-0.1	37.4
15BL6FIKDY4RCEV	7.4	-0.8	17.5	8.9	1.4	34.4
15DO6W6DP7W4HC1	14.8	-0.8	8.8	8.9	1.4	33.1
15DO6ZDDZ6AXWO9	3.5	-0.4	2.4	4.4	-0.9	9
15DU63D04Y9NOAL	22.4	-0.8	11.8	12.3	10.1	55.8
15DU64RCEVCGR0A	12.6	-0.4	9.6	8.9	3.7	34.4
15DU66NQ2LWLAWU	0.5	1.1	-1.4	1.4	1.1	2.7
15DU68H7KZDZ83B	9.6	1.1	16.1	10.4	2.9	40.1
15DU6AKFURL6ZW6	7.7	0	15.7	6.7	0	30.1
15DU6BIZ776MSYG	13.8	0	14.1	11.6	4.8	44.3
15DU6HMY99FIKDY	13.7	-0.4	21.7	14.2	7.5	56.7
15DU6LB6M43JJAW	14.6	-0.4	7.4	15	7.1	43.7
15DU6RQ3692FSM1	7.3	-0.8	10.3	5.5	-0.5	21.8
15GU67JEJGQ45FH	3.9	-0.8	10.4	7.8	7.1	28.4
15GU6EA8IA9EM4T	20.5	-0.4	10.4	7.1	5.6	43.2
15GU6HCRP7I384A	8.8	-0.8	8.8	5.5	-0.8	21.5
15GU6M45EAYJ02M	11.5	0	15.3	10.8	1.1	38.7
15GU6O8SANCSYQ3	17.5	-0.4	10.4	5.2	3.3	36
15GU6QTV09E2NP6	5.3	0	9.9	10.4	8.2	33.8
15GU6TUSWKEK9DC	5.2	0	8.5	13.1	6	32.8
15GU6VDB4U3V711	10.8	-0.4	10.4	3.6	2.6	27
15GU6X3L7V87K8R	11.8	-0.8	12.2	10.4	2.6	36.2
15LI69YNLK7S6VY	6.9	-0.8	8	1.7	4.8	20.6
15LI6DY83BR9MGD	11	-0.8	1.6	1.8	0.7	14.3
15LI6FRL02C03HY	16	0	9.6	13.1	2.6	41.3
15LI6KNQJ4XIK1H	9.9	-0.8	5.4	7.4	2.5	24.4
15LI6OXHZOWTUEV	13.3	0	3.2	4.8	1.8	23.1
15MI602C04HY9ZN	19.8	0	15.3	3	2.6	40.7
15MI6037L7JH0BV	11.1	-0.4	16.4	4.8	8.2	40.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI603WAYG6X6Y	13.4	-0.8	6.5	2.5	1.4	23
15MI604HMSALKY1	10	-0.4	9.2	3.2	2.2	24.2
15MI604HY9ZOLK8	15.6	-0.4	14.1	7.8	6.7	43.8
15MI604Y9NNAK8H	7.3	0	7.4	0	0.7	15.4
15MI6052IJ12MV8	25.1	-0.4	15.7	0	0	40.4
15MI605T43ADFT5	22.4	0	4.7	9.3	3	39.4
15MI6067SNX2BIZ	19	0	15.7	11.6	7.1	53.4
15MI606CZY35YC0	5.4	-0.4	7.7	-1.3	6.3	17.7
15MI606OYYAN0UH	8	0	16.8	1	5.6	31.4
15MI60ACQWJFNFJ	18.6	3	14.5	9.7	7.5	53.3
15MI60GXTTWSWKEK	7.2	-0.8	7	-0.8	3.3	15.9
15MI60HLW5FQGR9	21.3	0	8.9	3.3	0	33.5
15MI60ITT694IVO	10.3	1.1	8.4	7.4	4.4	31.6
15MI60J3AWBKFUG	14.1	0	18.3	7.4	5.6	45.4
15MI60J3BLBJGZM	28.1	1.5	11.5	2.9	6.7	50.7
15MI60KQRZBVXHM	10.7	-0.4	8.1	5.6	2.2	26.2
15MI60KZNQR0V8J	0.7	0	8.1	0.7	0	9.5
15MI60LLA6M4JIA	16.7	1.1	3.6	0.3	3.3	25
15MI60OBKPLV9LM	16.7	1.1	13.7	4	1.8	37.3
15MI60S3YXNNAK7	10	1.5	14.9	4	7.5	37.9
15MI60TVD74U3W7	10.8	0	13.8	1.1	3	28.7
15MI60UKE7TUSW7	17.1	-0.8	19.4	12.3	12	60
15MI610LBSKDOXI	10.7	1.5	8.1	-0.4	-0.4	19.5
15MI611HOYEVDXR	18.3	0	16.4	8.9	5.2	48.8
15MI611RF2DOZKZ	9.7	1.5	14.5	5.1	2.2	33
15MI61204HMSALK	13	-0.8	13	9.7	5.6	40.5
15MI612BV8HX80J	11.4	-0.4	10.3	2.8	4.8	28.9
15MI612C04HY9ZO	19	-0.8	2.6	3	6.3	30.1
15MI612MI68SXDU	22.4	1.1	15.6	11.2	8.6	58.9
15MI613WAMGVXVY	20.5	1.1	6.9	4.1	-1.3	31.3
15MI614I48GEXSM	14.5	1.5	14.1	12.3	10.1	52.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI617UFHYFJUR	20.9	0	8.1	2.1	-2	29.1
15MI61CXQNXGYNV	9.2	0	12.3	0	3	24.5
15MI61E66WWBITP	14.1	-0.4	4.3	-2	0.7	16.7
15MI61ETT3YZB4B	12.6	1.5	8.5	-0.4	3	25.2
15MI61EW7WL7JI5	2.4	-0.4	16.8	6.6	0	25.4
15MI61GPKZXR4II	-1.8	-0.8	10	2.6	0.3	10.3
15MI61GZYE6D8QE	3.8	1.1	0.4	-0.5	-1.2	3.6
15MI61HLXUFRRY9	8.4	1.5	7.1	3.7	2.6	23.3
15MI61HXG0I8GEX	19.8	1.5	13.8	4.8	8.6	48.5
15MI61I7UQHYQIU	-0.4	1.1	0.8	-1.3	2.9	3.1
15MI61IU29MI68R	9.3	-0.4	13.8	10.5	5.6	38.8
15MI61ODL51IJKO	15.6	0	5.1	0.7	5.6	27
15MI61OEL51IKKP	8.5	0	2.8	4.1	-1.2	14.2
15MI61PT42XM4HM	17.5	1.5	15.3	2.6	-0.1	36.8
15MI61QRDNKN2G2	21.3	-0.4	8.1	9.3	5.6	43.9
15MI61RF2DC0KZN	18.6	-0.8	14.1	14.2	1.8	47.9
15MI61S8RJ TJHCR	14.8	-0.8	8	10.4	2.9	35.3
15MI61SBJJIM5AZ	9.6	0	17.2	6.3	7.1	40.2
15MI61ZB4BIWWG0	19.8	1.1	20.6	9.3	8.6	59.4
15MI6204HMSALKY	17.2	0	16.4	0.3	9	42.9
15MI620V7J1FKGQ	6.7	0	10.4	10.8	7.1	35
15MI6274LX34PL9	7.2	-0.8	6.5	-2.4	2.2	12.7
15MI627U06CZY35	18.3	1.5	11.9	1.8	4.1	37.6
15MI628Q0ACQWJF	3.5	-0.8	5.1	1	1	9.8
15MI628Q11ACQ3W	11.4	1.1	13.7	2.6	4.8	33.6
15MI629D0ZCR1RP	30	-0.8	14.1	6.6	3.7	53.6
15MI629MI68R8CU	6.1	-0.4	4.4	3	1.5	14.6
15MI62C04HY9ZOL	13.3	-0.8	6.1	-0.1	-0.5	18
15MI62C1ETT3YZB	22.4	1.1	6.9	5.2	7.1	42.7
15MI62C4H99YNLW	12.2	0	11.5	0.3	1.1	25.1
15MI62CHNF5SX3L	7.8	-0.8	6.5	3.2	2.5	19.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI62DC0KZNQR0	11.2	0	14.2	1.4	3.7	30.5
15MI62DOZKZNQ20	12.3	0	13.4	7.8	2.6	36.1
15MI62DWEBKNZAB	16	1.1	11.1	1.8	4.5	34.5
15MI62DX2Z9GYZ7	10	0	3.9	4	1.5	19.4
15MI62DXROXHYOW	11.4	1.5	8.8	12.7	7.5	41.9
15MI62DYROXHZOW	17.1	0	11.5	2.6	2.9	34.1
15MI62EWEBLNZAB	17.5	3	13.4	13.1	4.8	51.8
15MI62FFT5GDXTA	14.8	-0.4	14.5	0.6	4.8	34.3
15MI62FSM12C04H	7.7	0	4.8	2.2	0.3	15
15MI62IJ12MV8SX	3.7	0	16.8	9.3	5.2	35
15MI62MV8SXDUQR	5.1	0	14.9	5.9	3.7	29.6
15MI62O7T274LX3	13.4	0	13.4	7.8	6.3	40.9
15MI62OOD9O7AML	6.6	-0.4	7.3	1	2.2	16.7
15MI62OX2Z8FSYZ	9.2	1.5	4.7	5.6	4.5	25.5
15MI62PJPUIVY0T	11.9	-0.4	8.5	0	4.4	24.4
15MI62YFH8HMTKB	8.4	-0.8	10.3	8.2	5.6	31.7
15MI62YFS7HXSKA	4.7	3	12.3	2.2	5.6	27.8
15MI62YP6YQ2WWL	13.7	0	11.1	2.2	3.3	30.3
15MI62YZX2PJPUI	10.7	1.5	6.9	3.2	0	22.3
15MI62Z8FSYZ7JF	14.8	-0.8	9.2	2.1	8.2	33.5
15MI62Z9GYZ7S5E	11.2	0	9.2	2.6	0.7	23.7
15MI63427U06CZY	8	-0.8	3.9	4.8	-0.1	15.8
15MI635PYV0FXTT	17.9	1.5	16.4	8.9	6.7	51.4
15MI635YC0IH9Z8	14.9	0	10.7	5.1	7.1	37.8
15MI63682FSM02C	5.1	-0.4	11.1	3.3	-0.1	19
15MI63682FSM12C	5.3	-0.8	-2.6	5.1	5.2	12.2
15MI636ZDPJY0AX	10.4	0	15.3	9.7	4.1	39.5
15MI637UPVDZN03	17.5	-0.4	14.1	10.4	1.8	43.4
15MI6384LM45PYV	8.4	-0.4	5.4	-0.1	1.4	14.7
15MI638HOF51204	13.1	-0.4	11.5	5.2	3.7	33.1
15MI639R11ACQ3X	12.6	0	6.7	3.7	1.1	24.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI63A69NEBLJ2	11.4	0	12.2	10.8	2.5	36.9
15MI63AWBKUFUGZM	15.7	-0.4	16.1	9	2.2	42.6
15MI63BLBJGZMV0	0.3	0	5.1	4.8	0.3	10.5
15MI63BR9NGDN1O	9.2	1.1	23.2	5.9	3.7	43.1
15MI63BRNGDN1OE	16.4	0	15.6	12.7	5.2	49.9
15MI63C5PWWVZNH	12.2	-0.4	9.6	1	3.7	26.1
15MI63CFT5ZMQAM	12.2	-0.4	3.5	6.3	1.8	23.4
15MI63HTNA24E26	14.8	1.5	9.6	10.1	3.3	39.3
15MI63HY9YNLK7S	11.4	0	10.3	3.6	1.8	27.1
15MI63I10G8FSGB	10.7	-0.4	4.3	9.3	3.3	27.2
15MI63K0J3AWBKF	17.5	0	12.6	9.3	2.6	42
15MI63K8TJ0SLW5	10.8	0	7.3	10.5	8.6	37.2
15MI63L5DZDNIXJ	15.2	0	16.8	7.8	7.1	46.9
15MI63LJ2C3G99Y	7	0	4.6	4	1.1	16.7
15MI63LMBRYP28L	12.2	-0.8	13	5.6	2.6	32.6
15MI63LMNRYPGGF	-0.4	-0.8	10.7	5.9	2.6	18
15MI63MS86PLLKO	6.7	-0.4	16.4	3.6	0.7	27
15MI63NS86PLLKO	10.8	0	17.9	4	3.3	36
15MI63P5EA8RZZY	13.8	-0.4	8.9	2.6	7.5	32.4
15MI63URM1ZB4BI	11.9	-0.4	5	0.3	-2	14.8
15MI63VELMKO8C1	18.6	1.5	5.4	3	4.8	33.3
15MI63WAMGVXVY7	14.8	-0.4	7	0.3	4.4	26.1
15MI63WT3AM4U1E	7	0	12.7	2.2	1.1	23
15MI63XIJ0HLW5F	5	-0.4	2.8	-0.8	2.9	9.5
15MI63XIK1HLXUF	19.8	0	2.2	4.1	6	32.1
15MI63XJNJG9DYY	11.5	0	11.1	6.7	4.1	33.4
15MI641IU29MI68	20.2	-0.8	18.3	5.2	2.2	45.1
15MI642DWEBKNZA	16.7	1.1	10.7	5.6	3.3	37.4
15MI6437VPVDON0	2	0	-1.4	1.3	-0.1	1.8
15MI644TRQY14I4	9.9	0	10.7	2.5	2.6	25.7
15MI645PUA8RNOM	6.3	1.5	8.5	2.1	-0.4	18



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI645PYV0GXTT	13.3	1.5	8.5	0	2.9	26.2
15MI64BHV8G0VDE	13.8	0	9.6	4.1	0.3	27.8
15MI64GQ2N1QT52	12.6	-0.8	17.2	10.4	8.6	48
15MI64H99YNLW7S	14.2	-0.4	19.4	2.2	-0.9	34.5
15MI64HD13MS86P	8.1	1.1	13.7	3.3	2.2	28.4
15MI64HMJTV7IJR	8.9	1.1	9.2	0	5.2	24.4
15MI64HMSALKY13	17.1	-0.4	6.2	-0.5	1.8	24.2
15MI64II5F2C1ET	13.4	-0.4	21.7	11.2	-1.2	44.7
15MI64J49HMHMJS	15.2	1.1	14.1	4	7.1	41.5
15MI64JSN2O7T27	15.3	-0.4	11.1	0.3	-0.4	25.9
15MI64K0J3BLBJG	0	-0.8	4.2	-0.5	0.7	3.6
15MI64KNPJ3XIJO	11.4	1.1	9.9	3.2	-1.2	24.4
15MI64LL34PXU0F	3.9	-0.4	14.5	9.3	4.8	32.1
15MI64LM45PYV0G	10.3	-0.4	5.8	0.7	0.3	16.7
15MI64LX34PL9U0	16.7	-0.4	12.6	7.1	-0.4	35.6
15MI64PL9U0FXTT	8.8	0	14.1	9.3	4.1	36.3
15MI64ROEVNFRZL	16	-0.4	2	8.6	-0.4	25.8
15MI64USN2ZBTBI	10.7	0	12.6	2.5	6.7	32.5
15MI64VEAAD828Q	6.5	1.1	9.6	4.4	6.3	27.9
15MI64YYOOAL8H7	14.1	1.5	0.1	6.3	1.1	23.1
15MI65007KPMVYL	11.4	0	9.6	5.2	1.1	27.3
15MI651IKKPVNDE	19	-0.8	13.4	4.1	4.5	40.2
15MI651S91T4ZYO	10	0	10.8	1.4	0	22.2
15MI652XM4HMJTV	21.3	-0.4	14.5	4.1	-0.8	38.7
15MI653X3LWV87L	0.1	3	5	10.8	0.7	19.6
15MI657AOP67SC0	9.6	1.5	17.5	11.2	6.7	46.5
15MI659EM44TRQY	4.6	-0.8	1.3	0.2	1.1	6.4
15MI659XRXFQP36	24.7	0	16.4	8.9	3.3	53.3
15MI65AN9F9NTSD	7.8	-0.8	10.8	8.2	5.6	31.6
15MI65DZDNIXJ2O	15.3	0	13	5.9	4.1	38.3
15MI65EA8RZZY2P	10.7	0	6.7	8.2	5.2	30.8

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15MI65ELC2YZX2P	17.9	-0.4	19.8	12.3	9	58.6
15MI65EV6XGOONR	7.2	-0.4	6.9	2.1	3.7	19.5
15MI65F2C1ETT3Y	18.7	0	18.3	10.1	7.1	54.2
15MI65F37BK11QO	7.3	-0.8	8.1	0	0	14.6
15MI65F6BJ1QOYV	15.2	-0.4	12.2	6.3	6.7	40
15MI65FQGR98POC	13	0	10	12.7	5.6	41.3
15MI65FUQH7B506	5.1	-0.4	6.2	5.5	1	17.4
15MI65G0UQ0J1RZ	1.5	1.1	4.2	-4.8	-1.3	0.7
15MI65GDXTAC2CH	9.9	1.1	11.8	3.6	-0.5	25.9
15MI65KKXPRK5M9	14.1	0	13	10.8	6.7	44.6
15MI65NA4E6AJ1P	14.1	1.5	7.7	3.3	6.7	33.3
15MI65OWWVZNHNG	5	-0.4	8.4	0.2	-1.2	12
15MI65PUA8RNONR	21.3	0	16.8	9.3	2.6	50
15MI65PYV0FXTTS	17.5	1.5	13.4	5.2	5.6	43.2
15MI65R052IJ12M	13.7	1.1	10.7	12.7	4.8	43
15MI65T43CFS5ZM	6.3	-0.8	14.1	5.9	6.3	31.8
15MI65XRXF2P368	15.3	-0.8	2.8	2.2	3	22.5
15MI65ZC0J9Z81E	14.9	0	17.5	7	2.6	42
15MI666CFHBV82O	13.4	-0.4	8.8	2.1	2.2	26.1
15MI666MT3K0J3A	5.1	0	9.2	9	1.1	24.4
15MI666WWBITPS7	8.9	0	10	4.1	-0.4	22.6
15MI6675XRXF2P3	1.4	-0.8	0.8	5.1	2.5	9
15MI667SC0X3BI0	15.6	-0.4	4.2	6.6	1.1	27.1
15MI6681FRL02C0	13.3	-0.4	14.9	6.7	1.4	35.9
15MI668HC1M3C5O	8.5	-0.4	8.5	2.1	2.2	20.9
15MI668R8CU1204	11.1	0	8.5	10.8	5.6	36
15MI668SXDUQQPT	4.6	3	1.2	-2.1	1	7.7
15MI669NEBLJ2DX	18.6	1.1	21.3	12.3	8.2	61.5
15MI66B3A69NEBL	17.9	3	13.4	2.5	4.8	41.6
15MI66BTJR6NPPU	8.5	-0.8	10.3	6.7	6.7	31.4
15MI66C38HOF512	8.8	0	6.1	-1.3	-1.6	12

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI66CIJR6OPEU	19	0	10.7	7.4	3	40.1
15MI66CZY35YC0I	10.4	0	13.8	8.9	4.1	37.2
15MI66M2L5DYDNH	22.4	-0.4	12.2	7	8.2	49.4
15MI66M3L5DZDNI	22.4	3	15.3	8.6	10.5	59.8
15MI66N3M6DNEBM	22.5	0	15.7	11.6	3	52.8
15MI66NZWM3VOZ8	14.9	0	5.1	3	3.7	26.7
15MI66OYY9N0UG8	17.5	3	3.1	3.3	4.8	31.7
15MI66PLLKOCHN1	10.1	0	14.2	7.1	0.3	31.7
15MI66VYD83BR9N	18.6	1.1	3.5	-1.2	5.6	27.6
15MI66VYDY83BR9	17.5	1.5	5.8	4.8	0.3	29.9
15MI66WL7JT5Q4S	8.4	-0.4	3.1	7	5.2	23.3
15MI66WWBITPS7A	5.8	1.1	4.7	7.4	8.6	27.6
15MI66XGOONREF4	9.6	1.1	11.9	8.2	3.3	34.1
15MI66XSYGQQ368	11.5	1.5	14.9	1.4	6.7	36
15MI66XUP52EWEB	17.5	-0.4	10.7	14.6	8.2	50.6
15MI66YQ1WVLAWI	13.8	1.1	16	6.7	1.8	39.4
15MI66YQ1WVLL7I	17.1	1.1	5.1	0	2.9	26.2
15MI66YQ2WWLAWI	16.8	1.1	8.5	7	5.6	39
15MI6717P00BP2V	14.5	3	10	9.7	4.4	41.6
15MI672BRDMROYN	11.9	0	13	3.3	1.5	29.7
15MI672KXM2XOFF	16	-0.4	10.4	6.7	4.5	37.2
15MI674LL34PXU0	17.1	1.1	17.9	8.9	6.7	51.7
15MI674LX4PK9UF	8.8	-0.8	10.3	3.7	2.2	24.2
15MI674U3W711RF	4.5	-0.4	5.4	3.6	-0.4	12.7
15MI6750OBKPLV9	11.6	3	19.8	12.7	9	56.1
15MI6759XRXFQP3	22.4	0	18.3	13.1	2.2	56
15MI675HZC9CQ2D	10.4	-0.8	12.6	8.9	2.6	33.7
15MI675QHYQIU2O	13	0	4.4	-0.4	2.2	19.2
15MI676C7K8RPA7	9.5	0	9.3	3	6.3	28.1
15MI676WK7IT5P4	22.8	0	17.2	9.7	7.1	56.8
15MI677MT4K0J3B	14.8	1.5	9.2	0.6	-0.9	25.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI67ADP78HC1M	11.8	-0.4	8.8	7.4	6.7	34.3
15MI67AXWOYOMHW	12.2	1.5	8.8	4.4	4.1	31
15MI67EAKYABJ2Y	15.2	0	5.8	1.8	-0.8	22
15MI67HXSKABD82	22.8	0	5.4	2.1	5.6	35.9
15MI67IJRZVCP5F	9.3	1.5	3.9	1.8	0.3	16.8
15MI67IT5P4SWA7	17.5	3	10	8.2	2.2	40.9
15MI67JEJGQ4FGO	17.9	1.1	6.5	4.4	8.2	38.1
15MI67JH0BVOLV9	11.9	-0.4	7.7	1.5	1.1	21.8
15MI67JHZAVOLV9	17.2	3	16.8	10.8	5.2	53
15MI67KF45PUA8R	7	-0.8	11.1	4.8	-0.4	21.7
15MI67KYDZ83B4G	6.1	1.5	4.3	-0.4	0.7	12.2
15MI67L7JH0BVOL	12.3	-0.4	14.1	1	9	36
15MI67LVQ5RW57N	8.8	-0.4	14.1	7	3.7	33.2
15MI67LXRE68I59	11	-0.8	5	1.8	-3.2	13.8
15MI67LXRE68I69	16.8	1.5	10.4	8.2	4.5	41.4
15MI67MT4K0J3BL	11.8	1.5	2	4.4	1	20.7
15MI67S5EV6XGOO	16	0	20.6	8.9	8.6	54.1
15MI67T274LX34P	19	0	14.1	3.2	2.2	38.5
15MI67T4II5F2C1	17.2	0	12.3	10.1	4.1	43.7
15MI67TUSW7Q1RF	8.8	0	11.9	-1.2	0	19.5
15MI67U06CZY35Y	5.2	0	12.3	2.6	0	20.1
15MI67UFHYFIURD	18.7	1.5	8.9	0	2.6	31.7
15MI67UQHYQIU2O	20.5	3	12.6	11.6	3.7	51.4
15MI67VPVDON036	16	0	7.3	5.5	3.3	32.1
15MI680U0ITS694	4.8	-0.4	11.5	1.1	0.7	17.7
15MI681FRL02C03	10.4	-0.8	2.1	0.7	1.8	14.2
15MI683BR9NROY0	16	-0.4	15.3	4.5	-0.1	35.3
15MI684LMCRYP38	6.9	1.1	5	7.1	2.2	22.3
15MI68CQR9BVF30	4	0	5.8	7.8	6	23.6
15MI68CU1204HMS	17.2	1.1	10.4	-0.4	4.1	32.4
15MI68DFR9BJF3P	0	1.5	9.2	2.2	-0.8	12.1

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15MI68GEXSMIS6B	5.1	-0.4	2.8	2.6	-1.6	8.5
15MI68GP6A7WBUT	18.6	1.1	17.9	16.1	8.6	62.3
15MI68HMTKBBAEX	5.8	-0.4	16.8	11.6	8.6	42.4
15MI68I59EM44TR	6	0	7.7	10.8	4.8	29.3
15MI68I69EB4TTG	14.9	0	5.9	0.7	7.5	29
15MI68IA9DM44KR	20.2	0	9.7	8.6	5.6	44.1
15MI68IA9DM4TR1	16	-0.8	10.3	5.2	1.1	31.8
15MI68J2FFT5GDX	21.3	-0.4	17.9	9.7	7.1	55.6
15MI68POCG1GPKZ	5.9	0	8.9	8.9	0.3	24
15MI68PYP6YQ1WV	9.9	0	10.8	1.1	1.1	22.9
15MI68Q0ACQWJFN	12.2	-0.8	11.8	5.1	3.7	32
15MI68Q3NS86PLL	14.9	1.1	14.1	5.6	6.3	42
15MI68R8CU1204H	14.1	1.1	14.9	7.8	5.6	43.5
15MI68RNOMREKQ3	17.5	3	8.8	1.8	2.2	33.3
15MI68RNONREKQ4	23.6	3	8.8	2.6	9	47
15MI68RZZY2PKQI	1.7	-0.4	16.8	9	0	27.1
15MI68SMCRYP2X3	11.1	0	8.2	1.5	0.3	21.1
15MI690JFGEJCIV	20.9	-0.4	8.8	5.1	1.5	35.9
15MI690JRRQUCH7	20.2	-0.4	14.5	14.6	2.6	51.5
15MI697LXRE68I6	11.9	0	11.9	9.3	2.6	35.7
15MI697ZTZHSR58	17.9	0	10.4	6.7	3	38
15MI698FIKDY4RC	18.3	1.1	16.8	10.1	7.5	53.8
15MI698POCG1GPK	7.8	-0.8	4.2	4	0.6	15.8
15MI699FIKEY5RD	13.8	-0.4	12.3	-0.9	2.6	27.4
15MI699PW6M3L5D	13.8	-0.4	16.4	12.7	4.5	47
15MI699YNLW7S6V	7	-0.4	16.4	2.5	0	25.5
15MI69BJF3P5EA8	10.7	1.1	9.2	4.5	-0.1	25.4
15MI69BVF305ELC	9.1	-0.4	11.8	8.5	-0.9	28.1
15MI69CMJ2DXROX	17.9	-0.8	13.7	8.9	6.7	46.4
15MI69EB4TTGQNP	6.2	-0.8	3.9	7.8	3.7	20.8
15MI69GYZ7S5EV6	20.9	1.5	10.7	10.4	1.5	45

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15MI69L8GP6A7WB	11.8	0	0.6	3	-0.4	15
15MI69LMUXFSCHX	5.6	-0.4	11.9	8.6	9	34.7
15MI69MI68R8CU1	17.1	-0.8	11.8	7.4	4.8	40.3
15MI69O9CMJ2DXR	16	0	18.7	3.7	0.7	39.1
15MI69OCQTV09Q2	8.8	-0.4	3.2	-0.4	-0.4	10.8
15MI69PT5OZODZB	21.7	1.1	11.5	14.6	6.3	55.2
15MI69PV1JTT695	16.4	1.5	5.4	1.8	0.3	25.4
15MI69Q2YP6YQ2W	9	0	14.1	8.5	6	37.6
15MI69QSCSX3VEL	14.2	0	19.4	9.3	9	51.9
15MI69WHJ0GKWTF	11.1	1.1	8.8	3.7	-1.2	23.5
15MI69YDW6B3A69	15.7	1.5	17.6	11.6	3	49.4
15MI69Z81E66WWB	14.5	1.5	4.3	5.9	4.8	31
15MI69ZOLK8S7VZ	17.2	0	12.7	4.1	5.6	39.6
15MI6A2A58N8BLI	3.7	-0.4	16.4	9.7	4.1	33.5
15MI6A69NEBLJ2D	9.3	0	7	3.3	-0.1	19.5
15MI6A69O9CMJ2D	10.7	-0.8	6.6	3.3	5.2	25
15MI6A750O7KPMV	11.4	0	12.6	10.8	4.8	39.6
15MI6A750OBKPLV	18.6	1.1	2.7	-0.6	6.3	28.1
15MI6A7WBUT037L	15.6	-0.8	10.3	3.3	6	34.4
15MI6AA77MT4K0J	16.4	-0.8	8.1	3.7	6.7	34.1
15MI6AAD828Q0AC	15.7	1.5	12.6	14.6	6	50.4
15MI6ABJ2NH8MTK	15.3	0	19.1	10.8	0	45.2
15MI6ACQWJFNFJR	11.4	-0.4	9.6	1.1	3	24.7
15MI6ADYOMHWUO8	16	0	2.4	2.5	3.3	24.2
15MI6AJ00PNM9U8	17.1	0	5.4	0.7	7.1	30.3
15MI6AKYLB2YFH	18.3	-0.4	10.4	7.5	1.5	37.3
15MI6AL66MT3K0J	10.7	-0.4	14.5	11.2	0.3	36.3
15MI6ALKY13WAMG	20.2	-0.4	16	5.1	8.6	49.5
15MI6ALUGFSZ9P5	19.4	0	6.7	0.7	3.7	30.5
15MI6AMJG11HOYE	16.7	-0.4	8.9	3.7	6.7	35.6
15MI6AMLADYOMHW	13.1	0	9.3	6.7	4.1	33.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6ATPTQ03QRZ	13.7	-0.4	9.6	3.3	-1.2	25
15MI6AVC10LBSKD	10.3	-0.4	13.8	6.7	9	39.4
15MI6AVC1ZKBSKC	15.7	0	7	3.7	4.5	30.9
15MI6AWIUFTIL6X	12.7	-0.8	-4.1	3.7	3.7	15.2
15MI6AX1EW7WL7J	7	-0.4	6.3	5.2	4.5	22.6
15MI6AX1W7LL7I5	17.1	1.1	13.4	9.7	6.3	47.6
15MI6AXIWK09OXS	12.2	-0.4	11.1	1.1	2.2	26.2
15MI6AXWO9OXS7T	23.2	1.1	9.2	7.8	3.3	44.6
15MI6AY0J053MTU	10.8	0	16.8	11.2	1.4	40.2
15MI6AYG6X6YB44	4.3	-0.8	11.1	-0.5	-1.6	12.5
15MI6AZ99FIKEY5	7.7	-0.4	10	2.6	0	19.9
15MI6B35F37B1QQ	26.6	1.1	19.8	4	7.1	58.6
15MI6B3A69NEBLJ	6.3	-0.4	12.2	8.5	1.1	27.7
15MI6B3A69O9CMJ	18.7	-0.4	20.2	11.2	0.7	50.4
15MI6B3B69O9CMJ	11.8	-0.8	6.9	-1.2	0	16.7
15MI6B44TI4GQ2N	5.6	0	7.8	5.2	8.6	27.2
15MI6B4BHV8G0VD	20.5	1.5	5.5	-2	0.7	26.2
15MI6B4BIWWG0K8	7	-0.4	14.1	4	7.1	31.8
15MI6B4BIWXG0K9	15.2	-0.4	8.8	2.2	2.6	28.4
15MI6B506OYYAN0	19.4	-0.8	6.6	2.2	-0.4	27
15MI6BAEX39R11A	2.8	-0.4	16.8	7.4	0.7	27.3
15MI6BANFHAVC10	17.5	-0.4	7.3	5.6	2.6	32.6
15MI6BD828Q10AC	3.8	-0.8	7.7	-0.5	-0.9	9.3
15MI6BEHAV71OBS	8.6	-0.4	16.8	11.2	5.6	41.8
15MI6BHV8G0VDE5	5.5	0	6.5	1.3	1.5	14.8
15MI6BITPS7A750	14.1	-0.8	11.8	12.7	12	49.8
15MI6BIWWG0K8E5	12.9	0	16.4	7	2.9	39.2
15MI6BJGZMV0W6D	11.5	-0.4	7.3	0.6	9	28
15MI6BJJIM5AZ99	10.8	0	15.3	12.7	4.1	42.9
15MI6BJRNHWMHZ6	21.3	-0.8	16	1.7	10.1	48.3
15MI6BKPLV9LMUX	15.6	-0.8	11.9	4.5	8.6	39.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6BLJ2DX2Z9G	13.3	-0.8	0.8	5.1	-0.1	18.3
15MI6BLNZABJRNH	19	-0.8	12.2	6.3	3.3	40
15MI6BR9NROY0NP	14.5	-0.4	11.5	8.9	10.5	45
15MI6BRNGDN1OEL	17.5	0	17.5	9.3	1.5	45.8
15MI6BTBILXHPK9	1.1	0	18.3	11.2	0.7	31.3
15MI6BUGPUR0KQR	18.6	0	8.8	3.3	1.8	32.5
15MI6BUQ0ELC29P	5	-0.4	5.4	-1.2	6	14.8
15MI6BVOLV9EWMT	14.8	-0.4	12.2	5.5	-0.9	31.2
15MI6BVXHX290JR	10	0	11.9	7.5	4.1	33.5
15MI6C0IH9Z81E6	12.9	0	13.7	10.4	9	46
15MI6C0J90A91E7	8.8	-0.4	4.4	2.6	0	15.4
15MI6C0J9Z81E76	4.6	0	3.9	3	5.6	17.1
15MI6C1ETT3YZB4	15.2	-0.8	7.3	0.6	0.6	22.9
15MI6C2CHNF5SX3	15.2	-0.4	6.9	2.9	1.8	26.4
15MI6C2FT3URM1Z	14.9	-0.8	13.8	3.2	1.8	32.9
15MI6C2FT3USM2Z	26.2	0	10.8	6.7	6.7	50.4
15MI6CC1GHLNG1I	16.8	0	11.9	2.6	1.1	32.4
15MI6CG05T43ADF	8.1	-0.4	0.5	1	1.1	10.3
15MI6CG1GPKZXR4	16.4	-0.4	11.9	2.9	4.5	35.3
15MI6CGROAL66MT	6.6	-0.4	11.5	11.6	1.1	30.4
15MI6CHN1GFTKNG	18.6	-0.8	14.1	8.5	7.1	47.5
15MI6CIJR6OPEU1	16.4	1.5	11.1	6.3	7.1	42.4
15MI6CP5FUQH7B5	13.8	-0.8	12.6	12.7	4.1	42.4
15MI6CPSUO8P2YP	17.9	-0.4	21.3	7	10.1	55.9
15MI6CQ3XJNJG9D	4.6	-0.4	5	2.2	1.8	13.2
15MI6CQTVO9Q2YP	15.2	0	12.6	9.3	5.2	42.3
15MI6CRFI4USN2Z	6.7	-0.4	22.1	9.7	8.6	46.7
15MI6CRO7U374LM	5.5	-0.4	7.7	8.2	5.6	26.6
15MI6CRO7U384LM	10.7	0	6.6	6	2.6	25.9
15MI6CSNE53X3LW	19	1.1	8.8	-0.8	1.8	29.9
15MI6CU1204HMSA	6.5	-0.8	5	-0.9	-0.1	9.7



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6CZY35YC0IH	2.8	-0.4	-2.5	0.7	-2	-1.4
15MI6D07AXWOYOM	8.6	0	13.8	10.8	6	39.2
15MI6D0ZCR1RPKZ	2.1	0	17.5	4	4.5	28.1
15MI6D13MS86PLL	12.6	1.5	17.6	7.4	2.6	41.7
15MI6D828Q0ACQW	9.2	1.5	2.4	0.3	1.1	14.5
15MI6D8QEOM5G0U	13.1	0	21.3	12.7	2.2	49.3
15MI6D9YEWVB3A6	19	1.5	4.4	-0.4	-1.6	22.9
15MI6DB3U3V711Q	7.2	-0.4	8.8	4	2.9	22.5
15MI6DBUQ0AELC2	18.3	0	18.7	7.8	4.8	49.6
15MI6DC0KZNQR0V	16.4	-0.4	11.1	4.8	2.5	34.4
15MI6DCG5T43CFT	17.1	-0.4	13	13.1	-1.2	41.6
15MI6DCGFTLCFSZ	17.9	1.1	0.5	12.3	5.2	37
15MI6DD9YDW6B3A	13.8	-0.4	9.2	-0.1	0.7	23.2
15MI6DE5JQH7342	11	-0.8	2.3	0.3	0	12.8
15MI6DECGZ5T43A	17.5	0	5.9	1.8	2.2	27.4
15MI6DEWX5H8Q3N	9.9	-0.8	12.2	12.7	2.2	36.2
15MI6DFR9BJF3P5	16.8	0	3.3	2.6	1.8	24.5
15MI6DL51IJKOVM	14.1	1.5	10.3	7.4	2.9	36.2
15MI6DMROYHNPWT	16.7	1.5	5.4	-0.1	2.9	26.4
15MI6DN1OEL51IK	20.9	3	16.4	7.8	8.6	56.7
15MI6DNKM1G16E7	10	1.5	12.2	1.7	4.5	29.9
15MI6DO99PW6M3L	15.2	-0.4	11.1	5.2	0	31.1
15MI6DP68HC1M3C	5.9	0	22.1	10.1	7.5	45.6
15MI6DPVX4HD13M	4.6	-0.8	11.8	3.2	1.8	20.6
15MI6DTQ9V496NO	20.9	-0.4	19.4	4.7	-1.2	43.4
15MI6DUQQPTHMS6	17.1	-0.8	13.7	-1	6.3	35.3
15MI6DUQRPTHNT6	17.9	0	17.6	5.6	6	47.1
15MI6DUQRPUHBH6	19.4	-0.4	11.5	3.6	-0.4	33.7
15MI6DVIRWS2LST	7.6	3	6.5	0.6	4.8	22.5
15MI6DW6B3A69NE	10	-0.4	11.8	4	7.1	32.5
15MI6DX2Z9GYZ7S	16.7	-0.8	8.8	-0.5	3.3	27.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6DXQEPBUGPU	4.8	0	13.8	4.4	7.1	30.1
15MI6DXRFAPBUGP	8.9	0	13.4	4.1	0.7	27.1
15MI6DYDNHXJ2OX	13	-0.4	18.3	4	3.7	38.6
15MI6DZ83BRNGDN	9.2	-0.4	16.4	7	1.8	34
15MI6DZBLXHWKO9	5.3	-0.8	-2.2	2.2	-0.5	4
15MI6E4HWAW501D	13	-0.4	16	7.4	5.6	41.6
15MI6E5JQH84437	9.9	0	12.2	2.6	-1.2	23.5
15MI6E5KQI84437	8.8	-0.4	12.3	5.2	0	25.9
15MI6E68I59EM44	13.4	1.1	5.8	8.6	5.2	34.1
15MI6E68I69EB4T	22.8	3	9.9	10.4	4.1	50.2
15MI6E6N0KP53MI	6.3	0	16	10.4	4.1	36.8
15MI6EA8RZZY2PK	13.3	1.5	5.9	3	0	23.7
15MI6EB4TTGQNP4	20.5	-0.4	8.9	4.4	10.5	43.9
15MI6EBLJ2DX2Z9	9.6	0	9.7	-0.1	2.6	21.8
15MI6ECG05T43AD	7.7	-0.8	0.5	0.6	4.8	12.8
15MI6EF4KNPJ3XI	17.9	1.1	6.7	-0.4	0.3	25.6
15MI6EI7V65BEHA	12.6	1.5	14.9	-0.8	3.7	31.9
15MI6EIBHVAANFH	12.9	1.1	3.9	3.3	-1.2	20
15MI6EJCIVBANFH	12.3	-0.4	12.6	9.7	7.1	41.3
15MI6EKQ4JIVNPI	6.7	0	15.7	7.4	0	29.8
15MI6ELMKO8C1IL	19	0	3.6	3	4.5	30.1
15MI6ELVCSBV9OC	16	0	21	13.5	2.2	52.7
15MI6EM44TRQY14	14.5	0	8.1	4.4	2.6	29.6
15MI6ER7GWRJ9AD	5.6	0	1.8	3	5.6	16
15MI6ETHL6WUP42	13	0	9.6	2.2	0	24.8
15MI6ETT3YZB4BH	8.2	0	10	2.1	2.6	22.9
15MI6EU1SBB5AN9	17.5	1.5	8.5	3	2.2	32.7
15MI6EUDXQEOATG	19.4	1.1	11.1	4.8	3.7	40.1
15MI6EV6XGOONRE	15.6	0	13	9.7	1.1	39.4
15MI6EVCGR0ALA6	9.1	-0.8	6.1	3.2	-1.3	16.3
15MI6EVCGR0AL66	8.9	0	6.7	4.5	7.5	27.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6EVDXRFAPBU	19	1.5	12.6	4.4	3.3	40.8
15MI6EWEBLNZABJ	4.4	0	10	5.6	1.8	21.8
15MI6EWLT9QRBSX	3.6	-0.4	9.7	5.2	10.1	28.2
15MI6EWMT9QSCSX	7.8	1.5	16.8	14.6	7.1	47.8
15MI6EWX5H8Q3NS	26.2	3	8.4	1.8	8.2	47.6
15MI6EX39R11ACQ	9.2	0	14.2	7.8	0	31.2
15MI6EXSMIS6BTJ	14.9	0	7.7	5.9	1.8	30.3
15MI6F1GZ9E5D8Q	16.8	1.5	15.3	11.2	5.6	50.4
15MI6F2C1ETT3YZ	17.5	0	11.1	-0.2	2.5	30.9
15MI6F2P3681F3L	12.7	0	17.9	9.3	3.3	43.2
15MI6F3C2FT3URM	14.5	0	15.3	7.8	7.1	44.7
15MI6F45PUA8RNO	10.3	0	14.9	4.4	-0.8	28.8
15MI6F4KNPJ3XIJ	5.8	1.5	12.3	4.5	0.7	24.8
15MI6F4KNQJ3XIK	15.6	0	16	8.2	2.6	42.4
15MI6F51204SMSA	17.5	1.1	17.9	9.3	-1.6	44.2
15MI6F9NTSDKCGP	8.4	-0.8	0.5	4.1	3.3	15.5
15MI6FAPBUGPUR0	4.3	-0.4	10.7	2.2	2.2	19
15MI6FFT5GDXTAC	20.9	1.5	9.6	7.8	4.8	44.6
15MI6FGEJCIVBAN	18.6	3	8.8	10.4	10.1	50.9
15MI6FH8HMTKBBBA	15.2	-0.4	10.3	0.7	1.4	27.2
15MI6FH8MTK6759	13.4	0	11.5	6.7	2.6	34.2
15MI6FHAVC10LBS	24.3	1.5	8.1	5.9	2.9	42.7
15MI6FI4ISN2ZBT	14.8	-0.4	13.7	3.2	1.1	32.4
15MI6FIKEY5RDEV	16	-0.4	11.9	8.6	1.5	37.6
15MI6FIURDO99PW	19	-0.4	9.2	1.4	-2	27.2
15MI6FJRDD9YDW6	14.1	1.1	9.2	2.9	2.2	29.5
15MI6FJURDO99PW	11.1	0	2	8.2	1.4	22.7
15MI6FKGQT5GHPX	16	0	16.8	0	0	32.8
15MI6FNFJRDD9YD	17.1	0	14.9	2.5	-0.1	34.4
15MI6FO3PFN72KL	28.1	0	12.3	12.3	1.5	54.2
15MI6FOJYL3QZ40	9.9	-0.8	10.7	-2.4	2.2	19.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6FQGR98POCG	21.7	0	14.5	12.3	3.7	52.2
15MI6FSCHX4VEAA	6.6	0	10	3.3	2.6	22.5
15MI6FSM12C04HY	13.1	0	10.8	1.5	0	25.4
15MI6FSVYRHB5QS	17.5	0	18.3	13.1	10.5	59.4
15MI6FSYZ7KF45P	19	1.1	21.3	10.4	0	51.8
15MI6FT3URM1ZB4	11.1	-0.8	7.4	-0.8	-0.4	16.5
15MI6FT5ZMQAMJG	16.8	0	12.3	7	6.7	42.8
15MI6FTIL6XUP52	17.1	-0.4	8	9.3	5.6	39.6
15MI6FTUEXH6C38	18.3	0	16.4	11.2	0	45.9
15MI6FXTTSWJEK9	12.2	-0.4	14.1	9.3	5.2	40.4
15MI6FZJ8E4JPH7	2.7	0	14.1	6.7	5.2	28.7
15MI6G0VDE5JQH7	8.1	-0.4	3.5	1.4	3.7	16.3
15MI6G11GOYEUDX	14.8	0	10.4	5.6	-0.1	30.7
15MI6G1GPKZL4R0	9.6	0	17.9	5.9	4.1	37.5
15MI6G1GPKZXR41	11.5	0	1.3	0.3	1.8	14.9
15MI6G1I7UQHYQI	15.2	0	12.6	7	-0.4	34.4
15MI6G1RPKZXRFI	12.3	-0.4	17.6	4.8	1.1	35.4
15MI6G29D0ZCR1R	20.9	-0.4	7.7	6.3	8.6	43.1
15MI6G9BGDM01CD	22.8	3	17.5	10.4	5.6	59.3
15MI6GDM0NDL50I	8	0	0.2	6.7	1.4	16.3
15MI6GDN12DEM5P	8.1	-0.4	17.9	8.2	0	33.8
15MI6GEOM5G052J	12.3	0	14.5	4.4	7.1	38.3
15MI6GFTKNG0H75	7	0	10.4	6.7	10.5	34.6
15MI6GFTLCFSZXI	17.9	0	8.2	2.6	5.2	33.9
15MI6GHLNG1I7UQ	19.4	-0.4	13.7	2.1	4.8	39.6
15MI6GHPXSAN2CS	11	-0.4	2.3	2.6	0.6	16.1
15MI6GOONREF4KN	8.2	-0.8	10.7	9.3	7.1	34.5
15MI6GPKZL4R051	19	-0.8	8.1	0	2.9	29.2
15MI6GPKZM4R051	15.6	1.5	7.4	1.5	0.3	26.3
15MI6GPUQ0JQRZB	9.3	0	9.6	9.7	-0.8	27.8
15MI6GPUR0KQRZC	16	1.1	11.5	0.7	1.5	30.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6GQGEOM5R05	12.2	-0.8	5.1	3.3	0.3	20.1
15MI6GQQ3681FSM	24.3	1.1	18.7	10.8	10.5	65.4
15MI6GQQ3682FSM	9.2	-0.8	10	2.2	-0.8	19.8
15MI6GQT5GHPXSA	14.9	0	10.8	5.6	0	31.3
15MI6GR0LLB6M4K	8.9	0	11.1	9.3	4.1	33.4
15MI6GR98POCG1G	15.2	-0.8	8.4	8.9	1.8	33.5
15MI6GVJN8YWR64	17.1	1.5	15.3	12.7	10.5	57.1
15MI6GVXVY7T4II	7.2	-0.8	2.3	6.7	1	16.4
15MI6GYZ7S5EV6X	7.1	0	13.8	2.5	8.6	32
15MI6H0BVOLV9EW	16	0	18.3	9.7	2.2	46.2
15MI6H4E2B1ET2T	18.3	1.5	15.6	10.1	10.1	55.6
15MI6H6C38HNF51	20.9	1.1	14.9	8.2	10.5	55.6
15MI6H6JY8YWR64	17.9	0	3.6	4.1	2.2	27.8
15MI6H6MANQSL6N	3.5	0	4.6	7.8	-1.6	14.3
15MI6H73427U06C	5.1	-0.4	10	9.3	4.1	28.1
15MI6H74437U06D	20.5	-0.8	2	1.8	1.1	24.6
15MI6H7AANQSL6C	20.9	0	7.7	0.3	-0.4	28.5
15MI6H7B506OYY9	11.2	-0.4	10	6.7	0	27.5
15MI6H7B506OYYA	14.1	1.1	12.3	8.6	2.2	38.3
15MI6H84437UPVD	8.4	3	19.4	5.5	5.2	41.5
15MI6H8GTHCRP7J	4.8	1.5	20.2	11.2	2.6	40.3
15MI6H8Q3NS86PL	12.9	-0.4	8.8	-1.6	-1.2	18.5
15MI6H9DM44JQ1H	11	-0.8	10.7	5.2	6.3	32.4
15MI6H9Z81E66WW	9.2	-0.4	8.2	-0.8	3	19.2
15MI6HBH6MANQSL	15.6	-0.4	13	7.4	9	44.6
15MI6HDDCG5T3CF	10.3	-0.4	16	12.3	1.5	39.7
15MI6HLW5FQGR98	5.1	0	11.9	4.8	6	27.8
15MI6HMHMJS6CIJ	18.3	1.5	13.8	3.7	7.1	44.4
15MI6HMS6LLYQSL	13.4	-0.8	11.8	7.8	7.1	39.3
15MI6HNF51104SM	4.7	0	9.6	4.4	4.8	23.5
15MI6HNF5SX3LWV	9.1	-0.8	0.1	6.7	6.3	21.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6HNRFSVYRSB	3.2	-0.8	9.2	2.8	2.6	17
15MI6HOF51204SM	3.7	-0.4	14.5	12.3	5.6	35.7
15MI6HPK9FUKFW4	7.4	-0.8	9.6	-0.1	2.6	18.7
15MI6HT019LH57R	3.1	-0.4	5	0	0.7	8.4
15MI6HV8G0VDE5J	22.8	-0.4	19.8	7	8.2	57.4
15MI6HWKO9ZXS75	18.6	0	2.4	12.7	3.7	37.4
15MI6HWUO8DFR9B	18.6	1.1	14.9	7.8	4.8	47.2
15MI6HWUZ8CQR9B	19.8	0	10.4	0	-0.4	29.8
15MI6HX4VEAAD82	17.1	-0.4	4	3.3	5.2	29.2
15MI6HY9YNLK7S6	16	1.5	13	4.8	6	41.3
15MI6HY9ZOLK8S7	12.6	-0.4	8.1	5.2	5.6	31.1
15MI6HYFJURDO99	19	1.5	14.2	12	1	47.7
15MI6HYOWTUEVZ6	8.8	-0.4	12.3	7.8	0	28.5
15MI6HYQIU2OOD9	14.8	-0.4	9.9	6.6	6.3	37.2
15MI6HZC9CQ2DBU	12.7	0	9.7	2.2	3	27.6
15MI6HZCHENQ2DE	17.2	0	13.4	11.6	3	45.2
15MI6I3K98TJ0SL	17.5	1.5	3.9	0.6	1.8	25.3
15MI6I48GEXSMIS	2.8	-0.8	6.9	-2	1.1	8
15MI6I4S594I6OB	6	-0.4	19.8	14.6	2.9	42.9
15MI6I5F2C1ETT3	22.4	1.5	16.4	10.8	6	57.1
15MI6I5Q4SWAW50	17.9	1.1	11.1	5.2	5.2	40.5
15MI6I68R8CU120	2.5	0	15.6	6.6	0.7	25.4
15MI6I69EB4TTGQ	23.6	0	17.9	10.8	7.1	59.4
15MI6IBHVAANFHA	24.3	1.1	6.5	1	-0.9	32
15MI6IH9Z81E66W	17.9	-0.4	5.4	4.8	3	30.7
15MI6IJ0HLW5FQG	15.3	0	13	6.7	4.5	39.5
15MI6IJHLFLYDDQ	3.3	1.1	12.2	6.3	-0.4	22.5
15MI6IJKOVMDDCG	16.7	-0.8	7.3	2.9	2.9	29
15MI6IK1HLXUFRR	5.4	-0.4	8.4	1	-1.2	13.2
15MI6IK1HLXUGRR	9.2	0	6.9	6.7	0.3	23.1
15MI6IKDYF42NEV	12.2	-0.8	10	-0.8	3	23.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6IKKPVNDECG	7	-0.4	8.1	-0.5	2.6	16.8
15MI6IR0V8J2FFT	9.3	1.1	17.9	5.9	6	40.2
15MI6IS6BTJR6NP	11	-0.8	4.2	2.8	4.4	21.6
15MI6ITPS7A750O	11.8	0	8.2	6	6.7	32.7
15MI6IU12MI68SX	17.9	1.1	10.3	1.4	0.7	31.4
15MI6IU1S8RJ TJH	11.8	-0.4	11.8	10.8	2.9	36.9
15MI6IU29MI68R8	20.5	-0.8	3.6	9.3	4.4	37
15MI6IU2OODD07A	13.3	-0.8	8.4	2.8	1.4	25.1
15MI6IUETHL6WUP	22.8	1.1	6	5.6	5.6	41.1
15MI6IUOB35F37B	11.9	-0.4	8.1	0.7	0	20.3
15MI6IVBANFHAVC	20.9	1.1	13.8	5.5	6	47.3
15MI6IVPC46F37B	7.4	0	23.2	7	10.5	48.1
15MI6IVY0UKE7TU	6.2	-0.8	12.3	1.1	-0.1	18.7
15MI6IWKO9OXS75	13.7	-0.8	14.9	5.5	6.7	40
15MI6J0SLW5QQGG	16.4	0	13.8	8.2	1.5	39.9
15MI6J1RZBVXHX2	14.8	0	12.6	11.2	2.9	41.5
15MI6J28W76CFIB	0	0	0	0	0	0
15MI6J2DX2Z9GYZ	8.9	1.1	14.5	7	8.6	40.1
15MI6J2NH8MTK67	11.9	0	12.3	4.8	3	32
15MI6J2OX2Z9GGY	16.4	1.5	10.7	-1.2	2.6	30
15MI6J3XIJ0HLW5	19.1	1.1	18.3	5.9	8.6	53
15MI6J44JQ1HXG0	9.3	-0.8	17.9	11.2	0	37.6
15MI6J49HMHMJS6	Italy Candidate who put the ID sticker in the wrong place on the answer sheet					
15MI6J9Z81E76WK	14.9	1.5	8.9	6	7.5	38.8
15MI6JAWMKFURL6	11.9	1.5	13.4	7.8	7.1	41.7
15MI6JCIVBANFHA	17.1	0	14.2	11.2	4.5	47
15MI6JEJGQ44FGO	16	-0.4	1	1.1	-0.4	17.3
15MI6JEJGQ4FGO8	5.3	-0.8	6.9	-0.8	-1.2	9.4
15MI6JEURW57AOP	1.1	0	11.8	8.5	0	21.4
15MI6JF3P5EA8RZ	12.9	-0.4	11.5	7	2.6	33.6
15MI6JFGEJCIVBA	11.1	-0.4	8.1	6.7	4.1	29.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6JFNFJRDD9Y	22.4	1.5	10.3	4.4	4.4	43
15MI6JG11GOYEUD	19.8	1.5	14.9	8.6	10.5	55.3
15MI6JG9DYELVC	8	-0.8	2.9	-2.4	-1.2	6.5
15MI6JGBRO7T274	21.3	-0.4	11.8	3.6	0.3	36.6
15MI6JHCRO7U384	1.2	-0.4	8.4	1.7	0.7	11.6
15MI6JHMYE8FIKD	8.4	-0.8	4	1.5	-2	11.1
15MI6JIM5AZ99FI	10.8	0	12.6	3.2	7.1	33.7
15MI6JIVNPI3K8T	5	-0.4	10.4	4.5	-0.8	18.7
15MI6JIVNPI3K98	8.9	-0.4	10.3	3.3	-0.4	21.7
15MI6JNJG9DYEL	19.1	-0.8	21.7	9.3	5.2	54.5
15MI6JNJS9DYEWW	21.3	1.1	14.9	7.8	1.1	46.2
15MI6JPUIVY0TVD	3.5	0	-3.6	-0.9	3.3	2.3
15MI6JQH73427U0	8.5	0	0.9	5.2	3.7	18.3
15MI6JQH84437UP	15.6	-0.8	6.9	-1.2	1.8	22.3
15MI6JRDD9YDW6B	19	1.5	11.2	3.7	-2.4	33
15MI6JRNHWMHZ67	12.9	-0.8	6.6	6.3	7.1	32.1
15MI6JRNHXMIZ77	13.3	1.1	8.9	5.2	0.3	28.8
15MI6JRRQUCH7AA	16.4	1.1	4.7	6.7	-2.4	26.5
15MI6JRZVCP5FUQ	13	0	10.7	7.8	5.2	36.7
15MI6JS6CIJR6OP	6.2	1.1	11.1	2.6	-0.4	20.6
15MI6JSV7IJRZVC	17.9	-0.4	14.1	9.7	5.2	46.5
15MI6JSXU3ABTU2	16.8	-0.4	11.1	8.6	3	39.1
15MI6JUGRCRFI4U	16.4	0	9.3	12.3	5.6	43.6
15MI6K06YHDDCGF	14.6	0	18.3	5.9	4.1	42.9
15MI6K11QONV9Y1	16	1.5	18.7	14.6	6	56.8
15MI6K8E5JQH844	5.8	1.1	9.2	11.2	5.2	32.5
15MI6K8GP6A7VBT	20.2	0	10.4	6.7	-0.4	36.9
15MI6K9FUKFW443	22.8	0	15.3	5.5	10.5	54.1
15MI6K9OCQTV09Q	17.6	1.1	11.1	9.3	7.1	46.2
15MI6KABD828Q10	15.3	-0.4	7.4	7.5	4.1	33.9
15MI6KCGPAA77MT	9.5	-0.8	0	0	0	8.7



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6KDOXIIU1S8	11.9	0	10.4	6.7	7.1	36.1
15MI6KDYF4ROEVN	8.4	-0.8	11.1	6	1.1	25.8
15MI6KEAKYLB2Y	10.3	-0.8	9.6	2.6	-0.4	21.3
15MI6KEK9OCQTVO	1.9	1.5	2.4	4.8	-1.2	9.4
15MI6KEY5RDEVCG	21.3	1.1	11.1	1.5	0	35
15MI6KFUGZMUZW6	11.5	0	11.2	3	1.5	27.2
15MI6KFURL57ACP	13.4	0	10.8	5.2	0	29.4
15MI6KNPJ3XIJ0H	14.9	0	7	5.2	-0.4	26.7
15MI6KNQJ3XIK1H	10.4	1.5	5.5	4.5	0.3	22.2
15MI6KO8C1ILNG1	12.3	0	14.9	5.2	0	32.4
15MI6KOCC1GHLNG	20.9	0	15.7	11.6	4.1	52.3
15MI6KOCHN1GFTK	8.2	-0.4	12.6	13.5	0.7	34.6
15MI6KP53MIJHLF	19.4	0	13.8	3.7	1.5	38.4
15MI6KPLV9LMUXF	8.2	1.5	3.9	4.1	-0.4	17.3
15MI6KPVN9980U0	6.3	0	13.4	-1.2	0	18.5
15MI6KPVNDECG05	13.3	-0.4	2.8	0.3	5.6	21.6
15MI6KQIIVY0UKE	-0.8	0	9.3	10.8	9	28.3
15MI6KQRZBVXHM2	2.5	-0.4	2.9	1.1	7.5	13.6
15MI6KQRZCWXHM2	3.8	-0.8	0.8	2.8	-0.5	6.1
15MI6KY13WAMGVX	22.4	-0.8	10.3	4	3.3	39.2
15MI6KZ9ZXS74GC	9.9	-0.4	7.3	2.9	1.1	20.8
15MI6KZL4R051IU	-5.7	-0.8	8	5.5	-0.5	6.5
15MI6KZM4R051IU	2.5	0	13	6.7	-0.1	22.1
15MI6KZNQ20V7J1	24.7	0	18.3	12.7	7.1	62.8
15MI6KZNQR0V8J2	13.3	-0.4	14.1	-2	1.8	26.8
15MI6KZW2FTUEXH	12.9	0	8.1	0.3	1.5	22.8
15MI6KZXR41IU29	14.9	0	11.9	6.7	7.5	41
15MI6L4PJOVM897	14.9	-0.4	8.1	5.2	5.6	33.4
15MI6L4R051IU12	19.4	0	13.7	6	3.3	42.4
15MI6L51IKKPVND	13.4	0	19.4	16.1	9	57.9
15MI6L6WUP42EWE	22.4	-0.4	9.2	5.5	5.6	42.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6L6XUP52EWE	13.3	1.1	6.9	3.2	5.2	29.7
15MI6L76D7K8RPA	23.2	0	15.7	9.7	6	54.6
15MI6LA6M4JIAVM	16	-0.4	16	7	1.4	40
15MI6LAAX4VULVM	5.4	0	9.9	1.4	1.1	17.8
15MI6LADYOMHWUO	16.7	-0.8	4.7	2.2	5.2	28
15MI6LBJGZMV0W6	16.7	1.5	16.4	8.9	6.7	50.2
15MI6LBSKDOXIU	8.1	0	16.8	7.8	0	32.7
15MI6LJ2DX2Z9GY	18.3	0	13	8.6	5.6	45.5
15MI6LK8S7VYDZ8	15.7	-0.4	14.1	7	2.2	38.6
15MI6LK8S7VZDZ8	28.1	-0.8	2.4	4.8	0.7	35.2
15MI6LKOCC1GHLN	21	0	20.2	13.5	7.5	62.2
15MI6LKY13WAMGV	18.7	1.5	7.4	3.7	2.6	33.9
15MI6LL34PXU0FX	8.1	1.5	18.3	14.6	6.7	49.2
15MI6LLKOCHN1GF	15.6	0	12.6	7.4	1.1	36.7
15MI6LLYQSL6NVM	3.6	0	14.5	3.6	6.7	28.4
15MI6LM45PYV0GX	8.1	0	5.4	7.8	1.1	22.4
15MI6LMUXFSCHX4	8.8	-0.4	13.7	1	-0.9	22.2
15MI6LNG1I7UQHY	14.2	1.5	12.3	2.5	-0.8	29.7
15MI6LNZABJRNHX	10	0	3.2	1.1	0.7	15
15MI6LTPJZOJB18	11.2	0	6.6	5.9	0.7	24.4
15MI6LV9LMUXFSC	28.1	-0.4	7.8	-0.4	7.1	42.2
15MI6LW7S6VYD83	20.9	-0.4	13.4	5.2	5.6	44.7
15MI6LWV87LXRE6	2.9	0	5.9	3.3	0.3	12.4
15MI6LWV97LXRE6	16.7	-0.4	9.6	0.7	6.7	33.3
15MI6LXHPK9FUKF	11.1	0	14.9	3.6	2.2	31.8
15MI6LXUFRRY9P5	14.1	0	9.2	7.4	0.7	31.4
15MI6LYD8FIKDYF	14.1	0	13.4	9.3	6.7	43.5
15MI6LYDDQIKDYF	14.8	1.1	-0.3	1.7	-0.1	17.2
15MI6M02C04HY9Z	17.9	0	16.8	14.6	0	49.3
15MI6M290JFGEJC	15.6	-0.8	13.1	5.6	5.2	38.7
15MI6M2YPGGFJ8W	13.4	0	12.3	11.2	6.7	43.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6M43JIAWAKF	19.8	0	12.3	4.8	8.6	45.5
15MI6M5AZ99FIKE	0.7	-0.4	2.1	4.5	2.6	9.5
15MI6MANQSL6NZW	14.1	0	16.4	6.6	3.7	40.8
15MI6MDDCG5T43C	12.3	1.1	3.1	4.8	-0.8	20.5
15MI6MDECGZ5T43	6.6	0	6.6	7.1	5.6	25.9
15MI6MGDM0NDL50	19	-0.4	14.5	10.1	5.6	48.8
15MI6MGVXVY7T4I	4.5	-0.8	5.8	7.4	0.3	17.2
15MI6MI68R8CU12	6.9	-0.8	11.9	2.2	1.1	21.3
15MI6MI68SXDUQQ	16.8	-0.8	9.6	1.8	3.7	31.1
15MI6MIJIMYE9FI	14.8	-0.8	8.1	2.6	-0.8	23.9
15MI6MIR8C9XDVU	11.9	0	14.9	11.2	7.1	45.1
15MI6MIZ776XSXG	5.9	0	14.9	5.5	7.5	33.8
15MI6MIZ776XSYG	9.6	1.5	12.2	7.8	-0.1	31
15MI6MJ2DXROXHY	8.5	1.1	10.7	8.2	6.3	34.8
15MI6MJG11GOYEU	13	1.5	13.4	10.8	10.5	49.2
15MI6MJG11HOYEV	17.2	0	16.8	3.7	4.1	41.8
15MI6MJTV7IJRZV	15.3	-0.4	3.7	1.8	0	20.4
15MI6MKO8C1ILNG	8.8	-0.4	10.7	8.9	-0.4	27.6
15MI6MQ9E3JNPI3	16	0	11.5	2.9	0.7	31.1
15MI6MQAMJG11GN	22.1	0	16	7.8	8.6	54.5
15MI6MRDMROYHNP	18.6	3	19.4	6.3	4.8	52.1
15MI6MSALKY13WA	19	1.5	10.7	2.5	3.3	37
15MI6MT3K0J3AWB	10.8	0	14.5	14.6	4.8	44.7
15MI6MT9QSCSX3V	11.9	0	10	8.2	7.1	37.2
15MI6MTKBBAX39	9.2	0	12.7	11.6	0	33.5
15MI6MU2YFS7HXS	1.4	1.1	3.9	1	-1.2	6.2
15MI6MUQK0PKC29	10.4	0	14.5	3.3	-0.4	27.8
15MI6MV0W6DEWX5	8.9	-0.4	2	1.5	0	12
15MI6MVYLMU2YFS	17.5	-0.8	11.1	1	1.1	29.9
15MI6N036ZDPJY0	8.5	0	9.2	7.4	2.2	27.3
15MI6N0KP53MIJH	11.4	-0.8	12.2	5.1	2.5	30.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6N0UG8K8GP6	21.3	-0.4	13.4	4.4	6.7	45.4
15MI6N0UH9L8GP6	10.7	0	10.7	3.3	-0.4	24.3
15MI6N1GFTKNG0H	12.6	0	12.6	6.7	0.7	32.6
15MI6N1OEL51IKK	19.4	1.1	9.9	2.5	3.3	36.2
15MI6N1QT52XM4H	9.2	0	9.6	2.2	1.4	22.4
15MI6N2CSNE53X3	19.4	0	8.8	6	1.8	36
15MI6NE53X3LWV8	15.2	-0.4	5	6.6	2.9	29.3
15MI6NEBLJ2DX2Z	17.1	-0.4	8.5	1.1	3	29.3
15MI6NF5SX3LWV9	17.5	-0.8	12.6	7.8	5.2	42.3
15MI6NFHAVC10LB	11.5	-0.8	8.5	1.5	7.1	27.8
15MI6NFJRDD99PW	5.9	0	17.2	4.8	-0.4	27.5
15MI6NFJRDD9YDW	24.3	3	8.1	5.2	4.1	44.7
15MI6NFRZLLAAX4	0.8	0	0.5	0.2	-1.2	0.3
15MI6NG0H75QHYQ	5.5	-0.8	10	4	1.1	19.8
15MI6NG17UFHYFJ	21.7	0	15.3	9	4.1	50.1
15MI6NGDN1OEL51	17.1	0	17.5	7.4	2.2	44.2
15MI6NGFTWYRHB5	14.1	0	14.1	6.3	1.8	36.3
15MI6NIXJ2OX2Z8	18.3	0	8.5	4.1	5.6	36.5
15MI6NJR9D9YEWV	17.5	-0.4	9.2	10.1	8.2	44.6
15MI6NLK8S7VYDZ	18.6	1.5	15.6	16.1	8.6	60.4
15MI6NMQ9E3JNPI	11.2	3	12.3	3.7	9	39.2
15MI6NONREKQ4JI	14.5	-0.4	10.4	4.5	3.7	32.7
15MI6NP4J49HMHM	11.1	1.1	8.1	0.2	4.8	25.3
15MI6NPJ3XIJOHL	11.8	-0.4	23.6	7.4	10.5	52.9
15MI6NPPU1SBJJI	2.4	-0.4	10.3	6.3	0	18.6
15MI6NPW50IVK0V	1.7	0	5.4	2.2	-0.4	8.9
15MI6NPWTUEK06Y	14.8	-0.8	3.9	-0.4	1.4	18.9
15MI6NQ20V7J1FK	7	-0.8	7.7	5.1	-0.4	18.6
15MI6NQ2DEMUQK0	10	1.1	4.2	7.4	6.7	29.4
15MI6NQR0V8J2FF	-0.4	-0.8	0.4	1.3	-1.3	-0.8
15MI6NQSL6CZKM3	7	0	7	4.4	-0.4	18

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6NREF4KNPJ3	5.6	0	6.9	7.4	3.7	23.6
15MI6NREKQ4JIVN	18.3	-0.8	11.9	6.7	4.8	40.9
15MI6NRF4KNQJ3X	18.3	1.5	7	3.3	8.2	38.3
15MI6NRF4KNQJ4X	12.7	0	10.1	6.3	5.6	34.7
15MI6NTSDKCGPAA	20.5	0	20.6	11.2	2.6	54.9
15MI6NV9Y1G16EB	10.1	0	12.6	5.6	6	34.3
15MI6NY9U9X0F5D	18.3	0	15.3	5.6	4.1	43.3
15MI6NZ7TTII5F3	-1.1	-0.8	-4.1	1.5	-2	-6.5
15MI6O7AMLADYOM	13.4	0	11.1	4.8	2.6	31.9
15MI6O7KPMVYLMU	17.1	-0.4	6.9	6.3	1.4	31.3
15MI6O7U374LM35	13.4	0	17.9	7	-0.8	37.5
15MI6O7U384LM45	20.9	1.5	8	8.5	0.3	39.2
15MI6O8C1ILNG17	5.9	-0.4	10.8	3.7	1.5	21.5
15MI6O8G1GPKZL4	8.8	-0.8	-1.6	-0.8	3.7	9.3
15MI6O8GQGEOM5R	19.4	0	13.4	4.5	0.7	38
15MI6O99PW6M2L5	16.4	0	11.5	2.9	2.6	33.4
15MI6O9Q2YP6YQ2	22.8	0	14.9	13.1	10.1	60.9
15MI6OBKPLV9LMU	5.9	0	12.3	9.3	4.8	32.3
15MI6OCG1GPKZXR	26.6	1.5	21.3	12.7	6.7	68.8
15MI6OCMRDMROYH	14.9	0	7	2.9	6	30.8
15MI6OCPSUO8P2Y	11	-0.4	6.9	1	-0.9	17.6
15MI6OD9O7AMLAD	17.2	0	6.2	8.2	-0.5	31.1
15MI6ODD07AXWOY	18.3	1.1	16.8	4.8	3	44
15MI6ODL51IJKOV	19	0	22.1	8.2	4.8	54.1
15MI6OLV9EWM9T9Q	5.9	-0.8	6.9	4	-0.1	15.9
15MI6OM5G0UQ0J1	7.7	0	14.1	5.1	2.2	29.1
15MI6OM5R052IJ1	4.3	-0.8	-1.1	0	0	2.4
15MI6OMHWUO8DFR	19.8	-0.4	18.3	1.1	3.3	42.1
15MI6OMHWUZ8CQR	12.2	1.5	8.1	6.3	4.5	32.6
15MI6ONREF4KNPJ	23.2	1.1	21.3	12.3	10.5	68.4
15MI6OONREF4JKN	18.6	-0.4	6.6	-3.2	-2.8	18.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6OONREF4KNP	12.2	1.5	6.9	7.8	3.7	32.1
15MI6OW0HUEKZ6X	15.6	1.1	13.8	11.2	4.5	46.2
15MI6OWIIU1S8RI	11.1	-0.8	9.9	5.9	4.4	30.5
15MI6OWWVZBHNGF	14.8	-0.4	6.6	0	1.4	22.4
15MI6OXHYOWTUEV	13.3	-0.8	8.8	0.6	3.7	25.6
15MI6OXIIU1S8RJ	15.2	-0.4	8.5	4.5	1.1	28.9
15MI6OYEVDXRFAP	17.9	1.1	17.2	7.8	2.6	46.6
15MI6OYYAN0UH9L	2	0	13.4	4.4	2.6	22.4
15MI6OZ8ITIURCQ	21.7	0	20.2	9.3	1.1	52.3
15MI6P3UXQRA0R8	19	-0.4	13.7	12.7	4.8	49.8
15MI6P50SBIJHLY	7	0	9.6	8.2	7.5	32.3
15MI6P52EWEBLNZ	21.7	1.5	16.8	11.2	10.1	61.3
15MI6P5EUQH7B50	11.1	-0.4	12.2	9.3	8.2	40.4
15MI6P508GQGEOM	6.2	0	11.5	4.4	4.5	26.6
15MI6P6A7WBUT03	16	1.5	10	11.6	0.7	39.8
15MI6P6YQ1WVLAW	20.5	-0.4	4.6	-0.9	0.6	24.4
15MI6P7KEAKYLBJ	15.2	0	8.9	-0.8	0.3	23.6
15MI6PB35F37B1Q	16	-0.4	16	3.3	5.2	40.1
15MI6PI3K8TJ0SL	8.1	0	14.5	6.7	7.5	36.8
15MI6PJ3KXTK1TL	20.5	1.1	23.2	8.5	0.7	54
15MI6PJ3XIJ0HLW	13.7	0	1.3	4.8	1.4	21.2
15MI6PKC2980U0I	4.5	1.5	6.2	12.7	4.8	29.7
15MI6PKZW2FTUEX	16.7	0	9.3	1.5	-2.4	25.1
15MI6PKZXR41IU2	13.7	1.5	7.7	2.9	2.2	28
15MI6POCG1GPKZX	19.4	0	7.8	4.5	3.7	35.4
15MI6PSUO8P2YP6	9.3	0	7.4	7.5	4.5	28.7
15MI6PT52NZDDZ6	11.8	0	5	0	1.8	18.6
15MI6PTHMS6LLYQ	10	0	8.9	3.3	7.1	29.3
15MI6PU0TT6Y0TV	4.1	-0.8	8.1	10.4	1.1	22.9
15MI6PU1SBJJIM5	23.2	0	8.8	11.2	0.3	43.5
15MI6PUHBH6MANQ	12.6	0	20.2	10.1	4.1	47

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6PUR0KQRZCW	8.1	-0.4	17.5	7.4	6.7	39.3
15MI6PVNDECG05T	7.3	0	16	6.3	1.4	31
15MI6PW6M3L5DZD	17.1	-0.4	13.7	12.3	8.6	51.3
15MI6PXSAN2CSNE	21.3	0	12.2	9.3	5.2	48
15MI6PYV0FXTTSW	6.9	-0.4	10	7.8	4.1	28.4
15MI6PYV0GXTTSW	8.4	0	5.4	0.7	3	17.5
15MI6Q0ACQWJFNF	4.2	1.1	1.2	2.9	-2	7.4
15MI6Q0EKC298PU	15.2	1.5	14.9	9.3	8.6	49.5
15MI6Q0J1RZBVXH	16	1.1	16.4	5.5	-1.2	37.8
15MI6Q1RF2DC0KZ	13.8	0	8.1	8.9	5.6	36.4
15MI6Q2N1QT52XM	19	0	17.2	8.2	2.6	47
15MI6Q4SWAW50P7	9.2	0	16.8	3.3	10.1	39.4
15MI6QAMJG11HOY	16.8	0	1.7	5.6	-0.4	23.7
15MI6QDNKN12ZU7	7	-0.4	14.9	9.3	3.7	34.5
15MI6QDNKN1G26E	17.2	0	14.9	7.4	6.7	46.2
15MI6QEOM5G0UQ0	14.1	0	1.7	4.1	-0.4	19.5
15MI6QEPBUGPUR0	7.2	1.1	11.1	3.6	6.7	29.7
15MI6QGR98POCG1	8.1	0	10.4	3.3	1.1	22.9
15MI6QH73427U06	10	0	6.7	3	1.1	20.8
15MI6QIALUGFSZ9	11.5	-0.4	8.1	5.9	4.1	29.2
15MI6QIIVY0UKE7	20.9	1.1	14.5	12.7	10.5	59.7
15MI6QIU2OOD9O7	19.4	-0.4	6.3	11.6	4.5	41.4
15MI6QJ3XIK1HLX	12.6	-0.8	9.9	11.2	5.6	38.5
15MI6QNP4J49HMH	17.1	-0.4	2.8	7.5	10.5	37.5
15MI6QQ3681FSM0	22.4	-0.8	11.8	10.4	4.5	48.3
15MI6QQ3682FSM1	10.4	0	8.5	-0.1	6	24.8
15MI6QQGG29D0ZC	5.8	-0.8	5.9	1.1	0.3	12.3
15MI6QQPTHMS6LL	12.6	-0.8	8	4.7	6.7	31.2
15MI6QQX8O4N7F0	19	-0.4	11.2	4.5	2.6	36.9
15MI6QR0V8J2FFT	11.8	0	12.2	5.5	1.4	30.9
15MI6QRBSX3VELM	3.6	-0.4	13.8	7.8	1.5	26.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6QRPTHNT6LL	11.8	1.1	7	4	0.3	24.2
15MI6QRPUHBH6AN	9.2	0	0.1	-0.1	4.5	13.7
15MI6QS9PT5OZOD	12.3	-0.4	10.8	1.8	0	24.5
15MI6QT52XM4HMJ	4.8	0	13	12.7	2.6	33.1
15MI6QTV09Q2YP6	-1.4	-0.8	2.4	0.7	0.3	1.2
15MI6QWJFNFJRDD	14.1	1.5	17.9	9.3	4.5	47.3
15MI6QY14I48GEX	11	-0.4	13.8	0	0.7	25.1
15MI6R0KQRZBVXH	16.7	1.1	17.9	8.5	2.2	46.4
15MI6R11ACQ3XJN	7.4	-0.4	12.3	2.2	2.2	23.7
15MI6R13QRZ73KX	18.3	1.5	11.1	6.7	3.3	40.9
15MI6R1RPKZW2FT	2.1	0	3.2	2.2	1.5	9
15MI6R41IU29MI6	13.4	-0.8	6.6	1.8	2.6	23.6
15MI6R6NPPU1SBJ	8.2	0	11.2	5.6	5.6	30.6
15MI6R6OPEU1SBB	11.5	0	10.4	2.6	-0.4	24.1
15MI6R8CU1204HM	12.2	0	6.2	9.7	7.5	35.6
15MI6R98POCG1GP	24.3	1.1	16.4	7.5	6.3	55.6
15MI6R9BJF3P5EA	20.9	1.1	6.6	3.7	1.4	33.7
15MI6R9D9YEWVB3	16.4	1.1	3.1	3	-1.6	22
15MI6RDEVCGROAL	25.1	-0.8	17.5	7	8.6	57.4
15MI6RE68I69EB4	14.8	1.1	4.2	0.7	-3.2	17.6
15MI6REF4KNPJ3X	19	-0.8	4.7	2.6	7.1	32.6
15MI6REKQ3JIVNP	11.9	0	13.4	5.2	1.5	32
15MI6RF2DOZKZNQ	8.1	0	11.1	3.3	4.1	26.6
15MI6RI4JSN2O7T	20.5	-0.8	4.7	0	2.6	27
15MI6RJTJHCRO7U	7.7	-0.4	11.5	4.1	4.1	27
15MI6RNHXMIZ776	16.4	1.1	6.2	-0.9	1	23.8
15MI6RO7U374LM3	14.2	0	18.3	10.1	8.6	51.2
15MI6ROAL66MT3K	17.9	1.5	18.3	8.9	3.7	50.3
15MI6ROY0NPW50I	7.3	-0.8	6.6	-0.4	1.5	14.2
15MI6ROYHNPWTUE	13.1	1.5	21.7	10.8	10.5	57.6
15MI6RQUCH7AANQ	16.8	0	8.9	2.6	1.1	29.4



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6RRY9P5O8G1	8	-0.4	6.5	4.8	1	19.9
15MI6RZBVXHX290	9.7	0	10.8	5.2	0	25.7
15MI6S036L7JHZA	3.3	0	12.6	7.8	-1.2	22.5
15MI6S3YXNCYAKW	14.1	1.1	3.9	4	1.8	24.9
15MI6S5EV6XGOON	16.4	-0.8	17.9	16.1	8.6	58.2
15MI6S7A750OBKP	9.1	-0.8	8.4	3.6	6.7	27
15MI6S7VZDZ83BR	24.3	1.5	21.7	6.3	8.2	62
15MI6S86PLLKOCC	17.9	-0.8	9.2	-2.4	-2.4	21.5
15MI6S86PLLKOCH	-0.3	0	10.3	12.7	-0.1	22.6
15MI6S8HXSKABE8	19.4	-0.4	7	0	6.3	32.3
15MI6S8RI4JSN2O	20.5	3	8	6.6	2.5	40.6
15MI6SALKY13WAM	6.9	1.1	11.5	5.1	-0.5	24.1
15MI6SAN2CSNE53	9.2	0	-0.2	1.1	1.5	11.6
15MI6SAWKX03WAY	10.4	0	11.5	0.7	0	22.6
15MI6SAWKY13WAY	17.5	-0.4	15.3	5.2	1.5	39.1
15MI6SBB5AN9F9N	17.5	-0.8	5.8	0.2	6.7	29.4
15MI6SBV9OCMRDM	19	0	16.8	8.2	1.5	45.5
15MI6SCHX4VEAAD	12.9	1.1	-2.4	-0.4	6.3	17.5
15MI6SCSX3VELMK	19	0	8.5	2.5	5.2	35.2
15MI6SJGBRO7T27	15.2	-0.4	6.9	-1.6	6.7	26.8
15MI6SL6CZKM3KO	7.2	-0.8	5.8	1.7	1	14.9
15MI6SL6NZWM3VO	14.5	0	7.7	7.8	0	30
15MI6SLW5QQGG29	19	1.1	9.2	6.7	-0.8	35.2
15MI6SMIS6BTJR6	11.4	-0.8	11.8	1.5	2.6	26.5
15MI6SMSAWKY13W	11.5	-0.4	9.3	0	3	23.4
15MI6SN2ZBTBILX	5.8	-0.8	14.9	9.3	1.4	30.6
15MI6STDUY5WGNN	16.4	-0.4	6.3	4.1	2.6	29
15MI6SVYRHB5QS9	8.1	1.5	11.1	1.4	8.6	30.7
15MI6SW7Q1RF2DC	9.5	-0.8	8.8	0.6	2.9	21
15MI6SWA750O7KP	11.4	0	12.2	8.6	8.2	40.4
15MI6SWAW50P7KE	5.2	1.5	22.5	12.7	6.7	48.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6SWEK9DCQTV	20.5	-0.4	12.6	7.8	0	40.5
15MI6SX3LWV97LX	3.1	-0.8	6.1	-0.1	-1.2	7.1
15MI6SX3VELMKO8	11.1	-0.4	17.2	8.2	4.1	40.2
15MI6SXDUQQPTHM	14.8	-0.4	19.4	12.3	6.7	52.8
15MI6SXDUQRPUHB	2.8	-0.4	15.7	14.6	1.4	34.1
15MI6SZMIQIALUG	13.7	-0.4	13	6.7	1.5	34.5
15MI6T3YZB4BHV8	11.2	1.5	11.9	6.3	5.2	36.1
15MI6T43CFT5ZMQ	6.9	3	9.2	5.5	-0.1	24.5
15MI6T4II5F2C1E	24.3	-0.8	21.3	18	8.2	71
15MI6T4ZYODZBLX	0.3	1.1	12.6	7.5	2.6	24.1
15MI6T5GDXTAC2C	-5.3	-0.8	7.3	1.7	-0.9	2
15MI6T5GHPXSAN2	9.7	0	23.2	8.9	2.2	44
15MI6T5NZODZBAX	22.8	0	16.4	4.8	1.1	45.1
15MI6T5P4SWA750	16	-0.8	12.6	-1.2	-0.4	26.2
15MI6TAC2CHNF5S	15.6	1.1	17.5	6.7	3.3	44.2
15MI6TDNKN1G26E	20.9	1.1	10.4	4.4	7.1	43.9
15MI6THCREWJSXT	6.7	0	4.3	2.2	-0.4	12.8
15MI6TI4GQ2N1QT	19.8	0	16.4	16.5	4.5	57.2
15MI6TJ0SLW5QQG	9.2	-0.4	5.8	4.8	2.9	22.3
15MI6TJHCRO7U38	26.2	0	19.4	12.7	5.2	63.5
15MI6TJR6NPPU1S	2.6	-0.4	13	7	6.7	28.9
15MI6TK675XRXF2	19.1	-0.4	10.8	1.5	0	31
15MI6TKNG0H75QH	3.7	-0.8	1.7	8.2	1.8	14.6
15MI6TLCFSZXIQI	11.2	0	9.3	8.6	7.5	36.6
15MI6TRQY14I48G	9.5	-0.8	5.8	2.1	-0.1	16.5
15MI6TSDKCGPAA7	22.1	0	19.8	10.8	7.1	59.8
15MI6TTGQNP4J49	13.3	-0.8	1.7	-2	1.4	13.6
15MI6TTJUGRCRFI	13.3	-0.8	7.7	2.1	-0.4	21.9
15MI6TTSWJEK9OC	11.1	1.5	7.3	8.9	6.7	35.5
15MI6TUEVZ6XGOO	22.4	0	8.5	7.1	-0.8	37.2
15MI6TUSW7Q1RF2	12.2	-0.4	6.9	-0.9	2.2	20

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6TV7IJRZVCP	4.7	-0.4	5.4	6.3	2.2	18.2
15MI6U06CZY35YC	11.9	0	17.2	13.1	5.6	47.8
15MI6U1204HMSAL	2.5	-0.8	3.2	4.8	5.2	14.9
15MI6U1S8RI4JSN	10.1	0	17.6	5.9	7.1	40.7
15MI6U29MI68R8C	18.6	0	10.3	8.5	1.4	38.8
15MI6U2F6N0KP53	13.7	1.1	8.8	3.7	1.4	28.7
15MI6U2OOD9O7AM	1.2	-0.8	3.5	3.2	-2	5.1
15MI6U384LM45PY	13.3	-0.8	1.4	-0.8	1.1	14.2
15MI6UA2A58N8BL	12.2	1.5	18.3	4	1.8	37.8
15MI6UEK06YHDDC	6.6	-0.8	15.6	3.2	7.1	31.7
15MI6UETHL6WUP4	12.2	-0.4	9.6	5.6	1.1	28.1
15MI6UEXH6C38HO	10.1	0	13.8	12.7	6	42.6
15MI6UFHYFJURDO	9.7	-0.8	7.3	3.3	1.8	21.3
15MI6UFRRY9P5O8	12.6	-0.4	10.7	5.5	1.8	30.2
15MI6UFTIL6XUP5	20.9	-0.8	6.3	8.2	2.2	36.8
15MI6UG1GZYE6D8	21.3	0	14.5	1.5	0	37.3
15MI6UGFSZ9P5O8	20.5	0	8.8	2.9	1.5	33.7
15MI6UGZMUZW6DP	12.6	-0.4	17.9	9.7	5.6	45.4
15MI6UH9L8GP6A7	13.4	-0.4	14.2	6.7	-0.4	33.5
15MI6UO8DFR9BJF	22.5	0	1.8	7.1	4.4	35.8
15MI6UP52EWEBLN	12.9	-0.8	6.5	1.1	-1.6	18.1
15MI6UPVDZN035Z	13.7	-0.4	17.9	12.3	-0.4	43.1
15MI6UQH7B506OY	14.9	-0.4	16	3.6	4.1	38.2
15MI6UQJGP4QGO8	26.2	0	11.9	10.1	0.3	48.5
15MI6URDO99PW6M	10	0	10.4	5.5	-0.4	25.5
15MI6URL6ZW5CP6	16	0	10.4	1.5	2.2	30.1
15MI6USM68ADP78	19	0	13	11.2	4.8	48
15MI6UT037L7JH0	12.2	0	5.8	10.1	2.6	30.7
15MI6UXFSCHX4VE	17.1	1.1	5.8	3.7	8.2	35.9
15MI6UZ8CQR9BVF	7	-0.4	5.2	-0.4	2.6	14
15MI6UZW6DPVX4H	11.5	1.5	10	8.2	9	40.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6V0GXTTSWKE	13.3	-0.4	11.1	9.3	3.7	37
15MI6V0W6DEWX5H	12.2	0	10.7	4.4	5.2	32.5
15MI6V1JTT694IV	18.3	-0.4	3.2	2.6	4.1	27.8
15MI6V65BEHAV71	13.3	-0.4	0.1	2.2	2.2	17.4
15MI6V6XGOONREF	20.2	-0.4	12.6	8.2	7.1	47.7
15MI6V71OBSCOWI	14.2	1.5	19.8	7.4	3.7	46.6
15MI6V7J1FKGQT5	10.7	0	9.2	-1.7	1.8	20
15MI6V87LXRE68I	18.3	0	16	8.2	-0.4	42.1
15MI6V8G0VDE5JQ	17.5	-0.4	13.7	5.1	3.3	39.2
15MI6V8J2FFT5GD	19.8	0	19.8	14.6	2.6	56.8
15MI6V8SXDUQRPU	5.1	0	3.5	2.5	3.3	14.4
15MI6V9EWM9QSC	6.2	-0.8	-1.8	-0.1	-1.2	2.3
15MI6V9LMUXFSCH	14.8	1.5	21.3	11.6	8.2	57.4
15MI6VC10LBSKDO	6.5	3	11.2	2.6	1.1	24.4
15MI6VC1ZKBSKCO	8.1	1.1	0.1	-0.9	-1.2	7.2
15MI6VCSBV9OCMR	7.8	-0.4	16	5.5	3.7	32.6
15MI6VD74U3W711	22.4	-0.4	7.8	5.2	2.9	37.9
15MI6VDE5JQH734	7.7	0	16.4	5.5	2.2	31.8
15MI6VDXRFAPBUG	23.2	3	4	0	7.5	37.7
15MI6VDZN035ZC0	15.2	-0.4	11.2	6	0.3	32.3
15MI6VEAAD828Q0	26.2	0	14.9	9.3	4.1	54.5
15MI6VF305ELC2Y	12.6	-0.4	16.4	12.3	6.3	47.2
15MI6VMDECGZ5T4	20.9	0	14.2	6.7	7.1	48.9
15MI6VNDECG05T4	18.7	0	8.6	5.6	5.6	38.5
15MI6VNPI3K8TJ0	7.3	1.1	11.8	5.1	-0.1	25.2
15MI6VO8PYP6YQ1	26.6	0	21.3	8.6	3	59.5
15MI6VOLV9EWLT9	7.1	0	10	7.8	6	30.9
15MI6VPVDZN036Z	12.6	0	9.2	-2.8	3.3	22.3
15MI6VULVMJEURW	-5.7	-0.8	0.1	0	-0.4	-6.8
15MI6VWUZMSYRQ3	19.8	0	13.8	10.1	1.8	45.5
15MI6VX4HD13MS8	12.2	1.5	11.5	10.8	8.6	44.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6VXHM290JFF	17.5	1.5	12.2	4.4	1.5	37.1
15MI6VXQSA1R80T	14.5	0	8.8	0	0.7	24
15MI6VXVY7T4II5	13.7	0	6.2	0.7	2.9	23.5
15MI6VY02FSM02C	9.2	-0.4	8.5	2.6	9	28.9
15MI6VY0TVD74U3	4	0	16.8	8.9	7.1	36.8
15MI6VY7T4II5F2	5.4	-0.8	7.7	-2	1.4	11.7
15MI6VYDY83BR9M	16.8	-0.4	9.9	8.6	-1.2	33.7
15MI6VYLMU2YFS8	20.5	0	11.1	2.9	1.8	36.3
15MI6VYRHB5QS9P	19.4	3	6.6	2.6	6.7	38.3
15MI6VYRSB51S91	14.1	-0.8	17.5	1.5	-1.2	31.1
15MI6VZCT4TI5GF	11.4	-0.4	12.6	1.3	0.3	25.2
15MI6VZDZ83BRNG	8	-0.8	-2.1	-1.6	0.3	3.8
15MI6W2FTUEXH6C	11.1	0	15.3	9.3	5.6	41.3
15MI6W4437JPVDO	16.8	-0.4	13	6.7	0	36.1
15MI6W4437VPVDO	17.9	0	14.1	9.3	3.7	45
15MI6W50IVK0VMD	9.6	-0.8	6.3	1	0.3	16.4
15MI6W5FQGR98PO	8.2	-0.4	19.8	8.9	10.5	47
15MI6W5QQGG29D0	10.7	-0.8	14.5	3.7	0	28.1
15MI6W5RQGRDPOC	16.7	-0.8	4.2	3.2	-1.3	22
15MI6W6B3A69NEB	15.6	-0.4	12.2	5.9	4.1	37.4
15MI6W6DEWX5H8Q	12.2	-0.4	4.7	-0.8	5.6	21.3
15MI6W6DPVX4HD1	12.6	0	14.5	10.8	3.3	41.2
15MI6W711RF2DOZ	13	1.1	6.2	5.6	-1.2	24.7
15MI6W7Q1RF2DC0	9.9	-0.8	8	3.6	1.4	22.1
15MI6W7WL7JI5Q4	9.9	0	8.9	3.3	2.6	24.7
15MI6W82PACTDPM	5.5	1.1	15.7	7.1	3	32.4
15MI6W8G0VDE5JQ	14.5	-0.8	7.7	3.3	-0.4	24.3
15MI6WA750P7KPM	7.2	-0.4	9.9	4	-2	18.7
15MI6WAMGVXVY7T	11.1	0	11.9	9	9	41
15MI6WBITPS7A75	14.1	1.1	10.7	5.5	4.1	35.5
15MI6WBKFUGZMUZ	10.3	0	12.2	2.5	-0.8	24.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6WBUT037L7J	3.4	-0.4	9.2	8.9	2.9	24
15MI6WCTPQOSGMS	15.2	-0.4	16.4	10.8	6.7	48.7
15MI6WFZSGBQDVI	21.7	0	11.1	13.1	5.6	51.5
15MI6WIUFTIL6XU	10.7	1.5	13	3.2	6.7	35.1
15MI6WJFNFJRDD9	19.8	-0.8	13	1.5	0	33.5
15MI6WK7IT5P4SW	5.3	-0.8	4.6	-0.2	-0.8	8.1
15MI6WKEK9OCPSV	8.9	-0.4	8.4	3.6	5.2	25.7
15MI6WKEK9OCQTV	22.8	-0.8	17.5	12.3	6.7	58.5
15MI6WKY13WAYG6	10.3	-0.8	8.4	1.7	3.7	23.3
15MI6WLA WIUFTIL	0	0	0	0	0	0
15MI6WMKFURL67A	11.9	3	17.2	10.5	2.2	44.8
15MI6WTUEK06YHD	3.3	-0.4	14.2	13.5	7.1	37.7
15MI6WV97LXRE68	12.9	-0.8	11.8	6.6	4.4	34.9
15MI6WVLL7I5E4H	9.1	1.1	4	-1.2	-2.4	10.6
15MI6WWG0K8E5JQ	12.6	0	8.5	6.7	-0.8	27
15MI6WWLA WIUFTH	11.9	0	3.2	5.9	0	21
15MI6WWLA WIUFTI	26.2	-0.4	23.2	12.7	8.6	70.3
15MI6WWVZNHNGFS	14.5	0	19.1	10.1	6	49.7
15MI6WWVZHNHRFS	6.2	0	16	12.7	7.1	42
15MI6WXHM290JFG	20.5	0	17.9	1.7	6.3	46.4
15MI6X04I8GEWSX	4.4	-0.8	19.4	8.9	8.6	40.5
15MI6X0F05DATPI	20.5	-0.4	8.8	4.1	7.1	40.1
15MI6X290JRRQUC	22.8	0	8.9	0.3	3.7	35.7
15MI6X2Z8FSYZ7K	5.5	-0.4	19.4	12.7	6.7	43.9
15MI6X2Z9GYZ7S5	9.9	3	8.1	-0.9	4.5	24.6
15MI6X38F11681F	17.2	0	0.2	5.5	4.5	27.4
15MI6X3BI0WWVZN	13.4	0	16	9.3	6	44.7
15MI6X3LWV87LXR	10	-0.8	6.2	6.3	6	27.7
15MI6X3LWV97LXR	14.8	1.1	10.3	5.5	8.2	39.9
15MI6X4VEAAD828	9.6	0	9.2	7.8	4.5	31.1
15MI6XFSCHX4VEA	14.1	0	10.7	2.9	3.7	31.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6XG0I8GEWJS	22.4	1.5	10	5.5	1.8	41.2
15MI6XGOONREF4K	20.2	1.5	12.3	3.7	-0.8	36.9
15MI6XGQQ3681FS	9.6	-0.4	10.7	2.9	5.2	28
15MI6XHM290JFFE	6.2	1.5	17.9	1.4	5.2	32.2
15MI6XIIU1S8RJT	20.6	-0.4	7.7	-0.9	6.3	33.3
15MI6XIJ0HLW5FQ	8.9	-0.4	6.7	8.6	4.1	27.9
15MI6XIQIALUGFS	11.9	0	9.2	6.3	9	36.4
15MI6XJ2OX2Z8FS	9.3	0	19.5	11.2	7.1	47.1
15MI6XM4HMJTV7I	17.2	-0.4	16.4	10.8	7.5	51.5
15MI6XMIZ776XSX	19.1	0	16.8	13.5	9	58.4
15MI6XMIZ776XSX	9.5	-0.4	-0.5	-0.8	0	7.8
15MI6XQEPBUGPUR	Italy Candidate who returned their data sheet with their answer sheet					
15MI6XR41IU29MI	2.1	0	16	8.5	2.6	29.2
15MI6XRE68I59EM	8.1	-0.4	7	0.7	-0.4	15
15MI6XROXHYOWTU	14.1	1.1	11.5	-2.8	2.2	26.1
15MI6XS85HZCCQ2	13.3	1.1	4	-0.8	-2.4	15.2
15MI6XSKABD828Q	23.6	-0.8	18.3	9.3	0.3	50.7
15MI6XSYGQQ3682	7.1	-0.8	7	2.6	3	18.9
15MI6XT3ABTU2E6	20.5	-0.8	7.3	7.5	6.7	41.2
15MI6XTAC2CHNF5	10.8	0	13.7	10.8	0	35.3
15MI6XTTSWJEK90	13.7	-0.4	3.2	-0.8	1.1	16.8
15MI6XTTSWKEK90	22.4	-0.4	11.1	8.2	2.2	43.5
15MI6XVY7T4II5F	5	1.1	11.1	7	5.2	29.4
15MI6XWOYOMHWUZ	16.8	0	14.9	2.2	3	36.9
15MI6Y0NPW50IVK	5.3	-0.8	-5.3	0.9	-3.2	-3.1
15MI6Y13WAMGVXV	13.4	-0.8	16.8	5.9	4.5	39.8
15MI6Y5RDEVCGRO	12.9	3	9.9	4.7	0.6	31.1
15MI6Y7T4II5F2C	15.6	1.5	11.8	-0.9	0	28
15MI6Y9P5O8G1GP	7.6	1.1	17.9	2.8	1.4	30.8
15MI6Y9ZOLK8S7V	13.8	1.1	11.6	9	3	38.5
15MI6YAN0UH9L8G	12.6	0	14.9	3.3	1.5	32.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6YC0IH9Z81E	15.2	-0.8	11.1	4	4.1	33.6
15MI6YD83BR9NRO	9.6	-0.8	12.3	3.7	-0.4	24.4
15MI6YDW6B3A69N	10.3	1.1	6.9	-0.4	4.5	22.4
15MI6YELVCSBV9C	6.2	-0.4	12.2	10.8	-0.4	28.4
15MI6YEUDXQEOAT	18.6	-0.8	19.4	12.7	8.6	58.5
15MI6YEWVB3A69O	21.3	-0.8	8.1	6.3	-2.4	32.5
15MI6YF4ROEVNGR	17.5	-0.4	16.4	1.8	-0.8	34.5
15MI6YLMU2YFS7H	14.1	0	17.9	11.2	9	52.2
15MI6YNLW7S6VYD	13.8	0	13.4	2.5	0.3	30
15MI6YOMHWUO8DF	7.1	0	11.5	5.5	10.5	34.6
15MI6YP6YQ1WVLL	1.7	-0.8	0.5	0.3	-1.6	0.1
15MI6YP6YQ2WWLA	17.5	-0.4	11.1	5.1	3.7	37
15MI6YQ1WVLAWIU	8.9	3	8	2.8	4.4	27.1
15MI6YQ2WWLAWIU	16	-0.4	11.9	2.2	3.3	33
15MI6YQIU2OODD0	10.3	-0.4	5	0.7	-0.8	14.8
15MI6YQSL6NVM3V	15.2	-0.8	7.4	-2	0.3	20.1
15MI6YYELVCSBV9	-3.4	-0.8	0.8	-4.8	0.6	-7.6
15MI6YZ7JF45PUA	6.7	0	5.9	1.8	0	14.4
15MI6YZ7KF45PUA	10.4	0	14.9	13.5	3	41.8
15MI6YZ7S5EV6XG	6.3	-0.8	10.7	5.9	8.6	30.7
15MI6YZABJ2NH8M	3.3	0	-0.2	5.2	0	8.3
15MI6YZB4BHV8G0	6.5	0	17.5	5.9	6.3	36.2
15MI6Z5T43CFS5Z	17.9	1.5	12.6	7.8	-0.8	39
15MI6Z776XSYGQQ	17.9	0	12.3	7.4	8.2	45.8
15MI6Z7KS5PVA8S	2.9	0	8.4	7	-0.5	17.8
15MI6Z7S5EV6XGO	14.5	0	9.6	7.8	1.5	33.4
15MI6Z81E66WWBI	18.6	-0.8	6	0	3.7	27.5
15MI6Z81E76WK7I	16.1	-0.8	8.8	5.5	8.6	38.2
15MI6Z83BR9NGDN	19.4	3	18.3	10.8	9	60.5
15MI6Z8FSYZ7KF4	14.9	0	11.5	12.7	5.2	44.3
15MI6Z9GYZ7S5EV	7.1	-0.4	7.4	7.8	5.6	27.5



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15MI6Z9P5O8GQGE	10.7	-0.4	17.9	11.6	6.7	46.5
15MI6ZABJRNHXMI	13.4	1.5	12.6	8.6	1.1	37.2
15MI6ZB4BHV8G0V	15.2	-0.4	5	10.8	10.1	40.7
15MI6ZBAXIWLO9O	20.9	1.5	14.5	7.4	6.3	50.6
15MI6ZCR1RPKZW2	14.8	1.1	2.7	7.8	8.2	34.6
15MI6ZCWXHM290J	14.1	-0.8	8.8	7.4	4.4	33.9
15MI6ZDNIXJ2OX2	10	0	7.7	5.2	-0.4	22.5
15MI6ZDPJY0AX1E	17.6	0	8.2	8.6	4.1	38.5
15MI6ZDZ83BRNGD	14.5	-0.4	2.2	3.7	6	26
15MI6ZKM3KOZWIT	18.3	0	17.6	7.5	0	43.4
15MI6ZMQAMJG11H	5.4	-0.8	4.2	1.8	1.8	12.4
15MI6ZMUZW6DPVX	3.7	0	16.4	15	7.5	42.6
15MI6ZMV0W6DEWX	20.9	-0.4	16	14.2	6.7	57.4
15MI6ZN035ZC0J9	17.1	1.1	10.3	1.8	4.4	34.7
15MI6ZNLK8S7VYD	15.6	1.5	5.9	4.5	-0.4	27.1
15MI6ZTZH4S583H	24.3	1.1	8.5	0.7	6.7	41.3
15MI6ZVCP5FUQH7	2.7	1.5	4.2	1	-1.2	8.2
15MI6ZWITU1S8RI	11.8	1.1	11.8	14.6	-0.5	38.8
15MI6ZWM3VOZ8TT	5.2	0	15.7	12	5.2	38.1
15MI6ZX2PJPUIVY	13.3	-0.8	11.8	14.2	6.3	44.8
15MI6ZXR41IU29M	22.4	-0.4	23.6	8.9	8.2	62.7
15MI6ZXS75HZCHE	-1.2	0	10.7	5.5	4.8	19.8
15MI6ZY2PKQIIVY	8.5	-0.4	14.5	12.3	8.6	43.5
15MI6ZY35YC0IH9	19.4	1.1	5.5	1.1	4.8	31.9
15MI6ZY35YC0JH9	10	1.1	13.4	4.7	4.1	33.3
15MI6ZYE6D8QEOM	10.8	0	12.3	4.4	1.1	28.6
15ML603H7GDWRWT	8.1	-0.8	8.1	5.2	-0.8	19.8
15ML60X03H7GDWR	8.8	-0.4	10.4	7.8	1.8	28.4
15ML61FSM02C04H	15.2	-0.4	10.7	4	3.7	33.2
15ML61OU0TS5XZS	21.3	-0.8	14.5	11.2	8.2	54.4
15ML62EWEBKNZAB	16.7	-0.8	9.9	7	0.3	33.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15ML62K6U86K8QD	18.6	1.1	13.7	9.3	3.3	46
15ML62W2K6U86K8	20.9	-0.4	10.3	14.2	2.9	47.9
15ML635AST195MZ	21.7	1.1	12.2	11.2	1.1	47.3
15ML64LM35PYV0F	17.5	1.1	10	4.8	-0.4	33
15ML65OVWUYBGMF	12.6	0	8.8	2.5	3.7	27.6
15ML66L42JIAVAJ	20.2	-0.4	10	7.8	3.3	40.9
15ML66W3GC02L27	15.2	0	8.8	11.2	5.6	40.8
15ML66WVN9NXS7T	18.6	-0.8	15.6	10.4	-0.8	43
15ML66XSXGQQ368	22.4	0	3.2	0.7	-0.9	25.4
15ML674LM35PYV0	5.7	-0.8	9.9	12.7	10.5	38
15ML675OVWUYBGM	6.5	-0.8	4.2	8.9	0.3	19.1
15ML676XSXGQQ36	18.6	-0.8	17.5	10.4	4.4	50.1
15ML67H8DL3SQ0X	20.5	0	5.5	-2	0.7	24.7
15ML681FSM02C04	6.9	1.5	4.3	7.4	1.4	21.5
15ML68PS41NYCCZ	20.9	1.1	10.7	9.3	4.8	46.8
15ML696IEJFP34F	16	0	13.1	7.8	0	36.9
15ML6CDUBFQZKA6	16	-0.8	10	5.6	0.7	31.5
15ML6CNJ9M11ZU9	17.5	-0.4	4.3	0	-0.8	20.6
15ML6CPSVO9Q2YP	13.7	-0.4	13.7	3.6	2.2	32.8
15ML6D7H8DL3SQ0	14.8	0	2.2	5.5	1.5	24
15ML6ESVXQGA4PR	19.4	0	11.1	9.3	3.7	43.5
15ML6ETR9L5YV5C	24.3	-0.8	6.1	10.4	6.7	46.7
15ML6FESVXQGA4P	11.8	1.5	13	2.9	3.3	32.5
15ML6FGO7RMBRYP	19	0	12.6	7.4	3.3	42.3
15ML6GDN1ODL51I	17.5	-0.4	7.7	1.7	4.5	31
15ML6GO7RMBRYP2	14.8	-0.4	6.9	10.8	-1.6	30.5
15ML6GOYEUDXQEP	11.9	0	6.2	1.4	1.1	20.6
15ML6GPUR0KQRZB	17.1	0	12.2	8.5	0.7	38.5
15ML6HY9ZNLK8S7	17.2	0	9.2	13.1	4.1	43.6
15ML6JKOVMDECGZ	16.8	0	11.5	6.3	0	34.6
15ML6L42JIAVAJE	18.6	1.1	1.2	1.4	-1.3	21

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15ML6LY88EHJDX4	6.2	0	3.6	0.3	-1.2	8.9
15ML6MQAMJG11GO	14.5	-0.4	1.2	9.3	-2.4	22.2
15ML6MZP40RAIHH	18.6	-0.8	15.6	12.3	6.3	52
15ML6O6W3GC02L2	22.4	-0.4	8	10.4	3.7	44.1
15ML6OCPSVO9Q2Y	9.3	-0.4	13.4	7.8	-0.8	29.3
15ML6OVWUYBGMFE	8	0	0.9	-0.1	1.5	10.3
15ML6P42EWEBKNZ	16.7	-0.8	6.5	7	-2	27.4
15ML6PS41NYCCZ6	24.3	0	16.8	10.8	1.5	53.4
15ML6PZ4DKB1XYW	15.6	-0.4	7.7	4.8	2.6	30.3
15ML6QD7H8DL3SQ	20.5	-0.8	14.1	1.8	0	35.6
15ML6QQCNJ9M11Z	22.8	0	5.4	8.9	1.1	38.2
15ML6R8PS41NYCC	10.3	-0.4	1.6	2.1	-0.1	13.5
15ML6R9L5YV5CO6	13.7	-0.8	9.6	3.6	-0.4	25.7
15ML6RCDUBFQZKA	20.5	1.5	-3.6	11.2	2.6	32.2
15ML6T35AST195M	8.8	-0.8	16.8	16.1	10.5	51.4
15ML6TJHCRO7U37	11.5	-0.4	7.7	7.8	1.8	28.4
15ML6TR9L5YV5CO	10.4	-0.8	8	4.7	-0.8	21.5
15ML6TY79BP289A	20.9	-0.8	7.7	12.7	2.6	43.1
15ML6U96IEJFP34	11.5	0	17.9	7.8	2.6	39.8
15ML6UCB3T2V600	19.8	0	5.8	5.9	0	31.5
15ML6UFTHL6WUP4	10.7	0	2.1	-1.6	-0.4	10.8
15ML6UPZ4DKB1XY	15.6	-0.4	0.8	-0.1	-0.1	15.8
15ML6VXHM290JFG	14.1	1.1	7	0	0	22.2
15ML6VYDZ83BR9N	22.1	0	10.4	8.5	6.7	47.7
15ML6W2K6U86K8Q	15.3	0	8.9	4.4	1.1	29.7
15ML6W3GC02L275	5.7	-0.8	4.3	-2.1	-1.2	5.9
15ML6WT35AST195	7.4	-0.8	11.5	1.4	-0.8	18.7
15ML6X03H7GDWRW	22.4	-0.8	2.3	-0.6	-0.5	22.8
15ML6Y79BP289AU	14.9	0	16.5	13.1	-0.1	44.4
15ML6Y88EHJDX4R	17.9	-0.8	16.1	11.2	3	47.4
15ML6Y9ZNLK8S7V	19	-0.4	17.9	10.4	1.4	48.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15ML6YDZ83BR9NG	14.1	0	10	10.1	7.1	41.3
15ML6YEUDXQEPBU	6.6	0	8.5	5.5	3	23.6
15ML6Z6WVN9NXS7	17.5	0	10.7	10.8	0	39
15ML6ZP40RAIHL	14.8	-0.8	11.8	6.6	6.3	38.7
15MU669EB4TTGQM	6.3	-0.8	6.2	1.5	0	13.2
15MU67GDWRWT35A	22.4	3	8.8	6.3	2.2	42.7
15MU6CGNE5RX3LW	16.7	1.1	10.4	7.8	2.6	38.6
15MU6DL3SQ0X03H	15.6	1.1	5.4	3.3	0	25.4
15MU6FT5GDXSAB2	18.6	-0.4	13.4	2.9	1	35.5
15MU6H7BU06OZYA	22.8	-0.8	8.4	5.9	-0.4	35.9
15MU6IGZVDE5FJQ	21.3	0	2.5	1.5	0.7	26
15MU6N0UH9L8GE6	16.7	-0.8	7.3	7	-0.8	29.4
15MU6RAIHL8E	20.5	1.1	8.4	1.3	1	32.3
15MU6ST195MZP40	19	-0.8	8.8	8.6	4.1	39.7
15MU6T3XM4HBHV8	24.3	-0.4	11.5	6.3	-1.2	40.5
15NI61GHKNG0H7U	6.1	-0.8	3.5	-2.4	-0.5	5.9
15NI61XYW1OU0TS	16	0	3.9	5.2	8.6	33.7
15NI65XZSUCB3T2	17.1	-0.4	13.4	13.5	1.1	44.7
15NI667MT4K0J3B	10.3	-0.8	4.6	6.3	-0.8	19.6
15NI689AUPZ4DKB	19.8	-0.8	12.2	6.3	1.1	38.6
15NI6907AMLDYOM	5	-0.4	10.4	3.7	10.5	29.2
15NI6A4PR8PS41N	7.1	0	22.1	14.6	12	55.8
15NI6BGMFESVXQG	9.2	-0.4	10.7	7.8	-0.8	26.5
15NI6DEVX4H8Q3N	16.4	0	9.2	10.4	4.1	40.1
15NI6HWU08CFR9B	17.5	0	18.3	10.4	8.6	54.8
15NI6JF3P5EA8RY	19	-0.8	11.8	3.2	5.2	38.4
15NI6LBJGZMVZW6	11.9	0	17.9	12.3	6	48.1
15NI6M11ZU96IEJ	16	-0.8	10.3	2.9	-0.5	27.9
15NI6V600QQCNJ9	15.2	-0.4	2.8	-2.4	0.3	15.5
15NI6XS7TY79BP2	22.4	-0.4	19.4	14.2	12	67.6
15NI6YCCZ6WVN9N	13	0	9.7	-0.4	0	22.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15NI6ZY2PJPIIVY	14.5	1.5	18.3	16.1	6.3	56.7
15NY63P5EA8RYZY	24	0	11.6	13.1	2.6	51.3
15NY64TTGQMP4I4	11.8	-0.8	17.5	8.5	7.1	44.1
15NY67AMLDYOMHW	10.7	0	12.6	8.5	6	37.8
15NY68HLHMJS6BI	20.5	-0.8	-0.1	-0.4	-1.6	17.6
15NY6A5AN99F9NT	22.4	-0.8	17.5	4.7	-1.3	42.5
15NY6B4TTGQMP4I	22.8	0	14.5	12.7	7.5	57.5
15NY6E5RX3LWV97	17.1	-0.4	14.9	10.4	2.2	44.2
15NY6HKNG0H7UQH	19.4	-0.4	10.3	11.2	2.6	43.1
15NY6JGZMVZW6DE	5.4	-0.4	0.1	0.3	-0.4	5
15NY6JR6NPEU1SB	7.6	-0.8	4.7	-0.2	1.8	13.1
15NY6KE7SUSW7Q1	22.8	0	9.2	8.6	6	46.6
15NY6R0V7J1FFT5	15.2	-0.8	9.9	1.5	-0.4	25.4
15NY6SDKCGPAA67	20.9	1.1	7.4	0	-0.4	29
15NY6UO8CFR9BJF	12	0	14.9	6.3	1.5	34.7
15NY6VX4H8Q3NS8	20.5	1.1	11.8	8.5	2.5	44.4
15NY6X4RCDUBFQZ	22.4	1.1	19.4	12.3	10.1	65.3
15PA6CGPAA67MT4	17.1	1.1	9.9	3.2	0.6	31.9
15PA6G0H7UQHYYQI	17.2	0	14.6	5.2	4.1	41.1
15PA6HMJS6BIJR6	5.9	1.5	14.9	9.3	7.5	39.1
15PA6LKOCC1GHKN	3.2	1.1	13.7	12.7	6.3	37
15PA6MVZW6DEVX4	12.6	-0.4	11.8	8.9	5.6	38.5
15PA6N99F9NTSDK	6.6	-0.4	6.6	3.3	3	19.1
15PA6NPEU1SBA5A	22.4	-0.8	17.5	14.2	2.5	55.8
15RI6EKZ6XHDDCG	16.8	1.5	10.4	11.6	5.6	45.9
15RI6ELC2YZX1PJ	5.7	-0.8	-2.2	2.8	-3.2	2.3
15RI6FTLCESZXIP	7.6	-0.8	4.7	0.6	0.3	12.4
15RI6PTHVY0TVD7	14.9	1.5	5.5	2.6	0.3	24.8
15SP6HBH6LNQSL6	24.3	-0.4	14.5	12.7	2.2	53.3
15SP6NZWM3VNZ7T	2.5	-0.4	2	2.2	0	6.3
15SP6TIUFRCQFI4	11.1	0	5.8	6.7	0.7	24.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
15SP6USN2ZBTBIK	9.6	3	17.2	11.6	5.6	47
15TA641R80T4ZYO	15.6	0	5.8	6.3	4.1	31.8
15TA657A0067SC0	11.9	-0.4	5.9	4.8	-0.4	21.8
15TA69WHJ0HKWTF	21.3	0	15.3	12.7	6	55.3
15TA6HNRFSVXRSB	26.2	-0.4	11.9	9.7	4.1	51.5
15TA6NQ2DEMUQKZ	15.6	-0.8	8.4	1.8	5.6	30.6
15TA6NV9Y1F16EB	14.1	0	21.3	10.4	8.6	54.4
15TA6OMQE3KNPI3	13.4	-0.4	16.4	12.3	-0.4	41.3
15TA6UULVLJETRW	15.6	1.1	9.2	4.5	3.7	34.1
15TA6VSUDUZ5XGN	19	1.5	5.4	2.5	6.7	35.1
15TA6X2BI0WWVZM	11.2	0	14.5	10.4	9	45.1
15TA6ZXS75GZCHD	13.3	1.5	5.4	4.8	-0.5	24.5
15WA637VPVDON03	11.8	-0.4	3.6	5.2	0	20.2
15WA64SWAW50P7K	15.6	1.5	10.3	7	5.6	40
15WA66ZCPJY0AX1	26.6	0	15.3	7.4	9	58.3
15WA69P508GQGEO	22.4	0	11.1	7.8	6.3	47.6
15WA6CGFTLCESZX	17.1	0	23.6	6.6	5.6	52.9
15WA6EAKYLB2YF	15.6	-0.8	16	11.2	6.7	48.7
15WA6EV7WL7JI5Q	26.2	1.5	17.2	16.5	2.6	64
15WA6H8HMTKABAE	15.6	1.1	7	7	0.3	31
15WA6IPHALUGFRY	13.4	0	16	8.5	2.6	40.5
15WA6LVCSBV9OCM	16.7	-0.4	3.5	2.9	3.7	26.4
15WA6RDMROYHNOW	6.5	-0.8	9.2	0.2	-0.8	14.3
15WA6TUEKZ6XHDD	7.2	-0.8	8	1.3	0.6	16.3
15WA6X28R11ACQ3	6.7	0	16	1	1.1	24.8

Please note the bar codes displayed on this PDF are used for internal administrative purposes only. Candidate anonymity has been entirely preserved during this process. The information published here reflects correctly the score for each candidate according to their first choice of university.

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18BL6LI1CX2Y8GY	7	0	12.2	5.9	4.5	29.6
18MI600GNXEUDXQ	3.3	0	16.8	9.3	0	29.4
18MI606TEGXEHT1	7.7	-0.4	0.6	0	0.7	8.6
18MI60GNXEUDXQE	16.4	1.1	11.1	4.1	1.5	34.2
18MI60HJJJOVMCDC	9.6	1.1	16.8	2.5	2.2	32.2
18MI60NDL40HJJJO	8.5	0	9.6	5.9	1.4	25.4
18MI60PQYB2JWGM	15.3	0	20.2	10.8	1.5	47.8
18MI60Q7ZS3YXNN	7.8	-0.4	3.6	1	1.5	13.5
18MI60RUN8PXO5X	1.5	0	20.6	8.6	1.1	31.8
18MI618ZJFFEI7V	11.5	0	14.9	7.8	8.6	42.8
18MI61CDL4PJOVM	18.6	1.5	14.1	7	2.2	43.4
18MI61DVDAKMZBI	16	0	2.8	3	-0.8	21
18MI61ERL02CZ3G	11.4	-0.4	15.6	10.4	5.2	42.2
18MI61P2570E2L1	19	1.5	1.8	2.6	2.6	27.5
18MI61R7QISIGBQ	0	0	13	3.6	5.6	22.2
18MI61VVKWITESH	14.5	0	8.1	8.2	6	36.8
18MI61Y8FGXZ6JS	9.2	0	6.7	8.6	3	27.5
18MI61YA4AHVWFZ	8.9	-0.4	4.7	1.1	1.1	15.4
18MI61YO5XQ1VVK	16	-0.4	13.8	6.3	7.1	42.8
18MI61ZAS63KW3O	8.4	1.1	7.4	2.2	-1.2	17.9
18MI61ZKBSKCNWI	7.1	-0.4	8.4	0.6	4.8	20.5
18MI625KAIGYAUZ	13.4	-0.4	16	10.8	5.2	45
18MI626UOUCYMZ2	12.6	1.5	12.6	9.7	7.1	43.5
18MI6274KL34OXU	10.1	0	17.5	14.2	8.2	50
18MI627GME400Z3	2.5	0	8.9	1	-0.4	12
18MI62A58N9BLI1	11.1	-0.4	12.6	7.8	8.6	39.7
18MI62AR72UDKLJ	12.9	0	17.2	5.5	-0.8	34.8
18MI62AR9MGCM0N	4.8	0	13.8	9.3	5.6	33.5
18MI62L3T1DXZJZ	13.7	-0.4	10	4.8	2.6	30.7
18MI62UMY7SSHI4	2.1	0	4.8	7.8	4.1	18.8
18MI63GX9YN9LK7	11.8	3	3.6	-0.1	4.1	22.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18MI63JNYWHTT0R	5.4	-0.4	2	-0.6	-1.6	4.8
18MI63SSFPMO331	18.3	1.5	16.8	14.2	8.6	59.4
18MI63Z25KAIGYA	13.7	1.1	8	10.4	2.6	35.8
18MI640HU9JZUMC	11.5	0	16	7.4	4.1	39
18MI641DVDAKMZB	13.3	-0.8	4.3	1.8	1.8	20.4
18MI642LSTSWDJ9	9.2	-0.4	3.3	1.5	-0.8	12.8
18MI64KL34OXUZF	11.9	0	11.5	3	4.1	30.5
18MI64T33CES5ZL	6.2	0	10	5.2	1.5	22.9
18MI64YLP LTF0GY	4.8	1.1	11.5	9.3	1.5	28.2
18MI65649W28E10	13.7	1.1	4.3	2.9	-1.2	20.8
18MI6570E2KJ1B3	8.5	1.1	2.7	0.2	1	13.5
18MI6581ERL02CZ	13.8	0	7.7	6.3	0.7	28.5
18MI659XRXFQP25	13.3	1.5	5.4	2.9	-0.8	22.3
18MI65BZKM3JNYW	2.2	-0.8	-1.4	-0.1	-3.2	-3.3
18MI65C7PFDNL4F	8.9	0	17.2	14.6	6.7	47.4
18MI65DMDBLI1OW	2.9	0	8.1	1.8	0.7	13.5
18MI65OU8RNNMQE	2.7	-0.4	3.9	2.6	0.7	9.5
18MI65W5X9A33SS	18.6	1.1	4.6	2.6	0	26.9
18MI65XQ1VVKWIT	20.2	0	12.3	8.6	7.5	48.6
18MI65YBZI8Z80D	17.9	0	9.2	2.5	-0.4	29.2
18MI65Z1D6DAJXA	10.1	0	20.2	8.6	6	44.9
18MI6659XRXFQP2	3.1	-0.4	-2.8	1.1	0	1
18MI666VK6IS4P3	13.7	1.5	7.3	3.7	1.5	27.7
18MI66HIQUBODT0	9.5	-0.4	5.1	-0.4	-2	11.8
18MI66TEGXEHT1C	13.1	0	10	1.4	1.1	25.6
18MI66UAS3Z25KA	14.5	0	9.3	9	1.5	34.3
18MI66UYCY72AR9	18.7	0	16.1	5.2	1.5	41.5
18MI671Y7ER8Y6J	1.5	-0.8	11.5	4.4	-0.4	16.2
18MI67ER8Y6JE34	7.7	-0.4	5.5	8.2	-0.1	20.9
18MI67GME400Z3R	4.4	0	9.2	7	1.5	22.1
18MI67GWSJ9AD71	10.4	0	3.3	0	1.1	14.8



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18MI67Q00BP2WIM	9.5	-0.8	5.5	-0.4	-1.6	12.2
18MI67QI3IRM1N6	0.2	0	6.2	2.1	2.6	11.1
18MI67QISIGBQO7	11	-0.8	7.4	7.1	3.7	28.4
18MI67R6UXC972A	26.2	3	14.5	10.8	-0.4	54.1
18MI67SURV74P1F	12.7	0	7	3	0	22.7
18MI681ERL02CZ3	11.5	0	8.9	6.3	0.3	27
18MI683H5NA4E5A	7	0	10	3.7	5.2	25.9
18MI683H5NL4E5A	4.4	-0.4	4.4	-0.4	1.1	9.1
18MI6897ZTZH3R5	8.8	-0.8	8.5	6.7	3.7	26.9
18MI68CZYBQQZU9	12.3	0	9.6	5.2	5.6	32.7
18MI68NBPSUN8P1	9.3	0	14.9	6.7	3.7	34.6
18MI68O65LKCYCM	3	0	5	5.5	-0.4	13.1
18MI68P1YO5XQ1V	10.8	0	16.8	7.1	1.1	35.8
18MI68P2AR72UDK	3.1	-0.8	3.9	5.6	0.7	12.5
18MI68UZEWSSRVJ	10.1	-0.8	7.4	6.7	4.5	27.9
18MI68Y6JE34O59	12.7	-0.4	7.7	8.6	0.3	28.9
18MI68ZIQQPTBH6	8.1	-0.4	11.1	4	1.1	23.9
18MI69JBFOA6UAS	0.8	0	14.1	5.2	1.1	21.2
18MI69K7G6JY8YW	19	0	15.7	3.7	0	38.4
18MI69MGCM0NDL4	13	-0.8	16.4	7.8	-0.4	36
18MI69V1ES4DWSB	13.8	-0.4	17.9	12.3	4.8	48.4
18MI69YN9LK7S6U	11.8	0	8.5	4.4	7.1	31.8
18MI6A5BEGAUB1O	8.8	1.5	5.2	3.3	4.4	23.2
18MI6ALIF00GNXE	14.1	-0.8	2.4	1.4	1	18.1
18MI6AMPSL5BZKM	-0.9	1.5	3.2	2.5	0.7	7
18MI6AR72UDKLN	13.4	1.5	14.1	3.6	3	35.6
18MI6AR9MGCM0ND	0	0	19.4	5.5	-0.4	24.5
18MI6AU9C972AQD	4.8	0	10	12.3	0	27.1
18MI6AUB1ZKBSKC	10.1	-0.4	9.6	4.4	5.2	28.9
18MI6B1ZKBSKCNW	2.2	0	11.9	8.9	7.1	30.1
18MI6B3G98YM9KV	11.5	0	-0.2	5.2	2.2	18.7

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18MI6BB0HKMF06T	12.3	-0.8	4.1	-0.1	1.5	17
18MI6BFOA6UAS3Z	15.6	0	14.5	8.9	6.7	45.7
18MI6BH6MPRK5BY	14.2	3	15.7	3.3	3	39.2
18MI6BHVANEGAUB	12.3	0	8.5	5.2	4.5	30.5
18MI6BIRMHWMHY6	7	1.1	20.2	5.9	0.7	34.9
18MI6BPSUN8P1YO	10.3	-0.8	17.5	8.5	-0.1	35.4
18MI6BVWGM18ZJF	3.3	0	7	8.6	4.5	23.4
18MI6CDCGZ4T33C	16	0	13.8	3.7	-0.8	32.7
18MI6CM0NDL40HJ	6.2	-0.8	7	8.2	-1.2	19.4
18MI6CMHWTN71Y7	9.7	-0.4	9.2	4	0.7	23.2
18MI6COIXZX09V6	7.8	0	11.1	4	3	25.9
18MI6CXQNXGYNVS	14.9	-0.4	5.4	9.3	5.6	34.8
18MI6CZ3GX9YN9L	15.6	0	11.5	1.8	-0.8	28.1
18MI6D1MO5MP1KV	7.4	-0.4	10	6.7	1.5	25.2
18MI6D5W5X9A33S	3.5	-0.4	19.8	4	-1.2	25.7
18MI6D6DAJYYAI2	3.5	-0.8	15.6	6.6	6.7	31.6
18MI6DAKMZBIRMH	3.9	-0.8	2.3	1	0.3	6.7
18MI6DBF4S32CES	15.6	1.5	3.5	-0.8	1.5	21.3
18MI6DCGZ4T33CE	19	-0.8	17.5	8.9	1.8	46.4
18MI6DJ8CBPSUN8	4.2	1.1	9.9	8.5	2.9	26.6
18MI6DKB2YYX1OJ	3.9	1.1	11.1	5.2	0.7	22
18MI6DL40HJJQVM	6.7	0	10.4	1.5	1.5	20.1
18MI6DVDAKMZBIR	8.1	-0.8	10.3	8.9	0	26.5
18MI6E34O597QYY	21.3	0	14.9	9.3	0	45.5
18MI6E3IJMPI2J9	3.3	1.5	5.5	6.7	2.6	19.6
18MI6E4GV5VTO31	3.2	-0.4	14.5	13.1	0	30.4
18MI6E94CATFOTQ	10	-0.4	12.2	2.1	0.7	24.6
18MI6EGAUB1ZKBS	3.7	0	13.8	11.2	6	34.7
18MI6EGXEHT1CNC	13.5	0	11.2	6.3	4.5	35.5
18MI6EHAU71OBSC	7.8	-0.4	10.4	2.2	0	20
18MI6EIBHVANEGA	-1	-0.4	11.5	4	0.3	14.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18MI6EIPG7ATZ5N	17.5	1.1	16.4	2.1	2.2	39.3
18MI6EOATFOTQ0J	12.6	1.5	10.7	3.7	0	28.5
18MI6ER8Y6JE34O	14.5	0	8.1	7.8	3.7	34.1
18MI6ERL02CZ3GX	12.6	0	11.1	10.8	7.5	42
18MI6ERL02CZ3X9	12.2	0	0	0	0	12.2
18MI6ES5ZLPALIF	22.4	-0.8	3.1	4.8	1.8	31.3
18MI6ESHK6WUP41	-1.3	-0.8	5.8	0.3	-1.6	2.4
18MI6EUDXQEOATF	8.4	1.5	16	6.7	0	32.6
18MI6F18CZYBQQZ	14.5	0	13.4	-0.4	0.7	28.2
18MI6F2B1ET3TRM	14.9	0	12.2	1	3	31.1
18MI6FEIBHVANEG	7	0	3.5	1.8	-0.5	11.8
18MI6FOTQ0JPQYB	-1.3	-0.4	5.1	3.3	1.5	8.2
18MI6FPMO331W9L	16.8	0	14.6	11.6	1.8	44.8
18MI6FQ9CONBF0Q	3.2	1.1	13	7.8	2.9	28
18MI6FWSTRVJDJ8	10.7	3	5	3.3	1.1	23.1
18MI6FZTQZJ0QYA	2.9	0	4.7	5.6	2.2	15.4
18MI6G88YYDKVBR	5	-0.4	4.3	1.4	2.2	12.5
18MI6GAUB1ZKBSK	11.5	0	8.9	3.3	-0.4	23.3
18MI6GBQO7T274K	2	-0.8	1.7	0	-2	0.9
18MI6GCM0NDL40H	8.9	1.5	5.8	9.7	-0.4	25.5
18MI6GD6AVVAHSO	20.5	0	13.7	5.1	-0.8	38.5
18MI6GLIS66HIQU	8.9	0	12.6	7	5.6	34.1
18MI6GM18ZJFFEI	7.1	-0.4	5.5	4.8	-0.8	16.2
18MI6GW8ZIQQPTG	3.1	-0.8	5.8	1	-0.4	8.7
18MI6GX9YN9LK7S	0.3	1.1	11.1	6.3	1.4	20.2
18MI6GZ4T33CES5	11.4	0	12.6	6.3	0	30.3
18MI6H5BR7GBT01	12.3	0	14.2	4.1	1.1	31.7
18MI6HJJJOVMCDCG	12.7	0	18.3	7.4	2.2	40.6
18MI6HK6WUP41DV	11.5	0	7.4	3.7	1.5	24.1
18MI6HT1R7QISIG	11.5	-0.8	4.7	2.6	0	18
18MI6HV7IFZUCD4	6.2	0	16.8	6	1.5	30.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18MI6HWTN71Y7ER	26.2	1.5	13	7.1	-0.8	47
18MI6I00GNXEUDX	9.6	-0.4	4.4	0	0	13.6
18MI6I1XFG7LSJ9	3.9	-0.8	4.3	0.3	-0.8	6.9
18MI6IBHVANEGAU	7.7	0	14.5	9.7	6	37.9
18MI6IGBQO7T274	8.1	-0.4	8.5	1	0	17.2
18MI6IHT1R7QISI	13.4	0	20.2	10.8	4.8	49.2
18MI6IR8C9XDVUB	14.1	1.1	16.4	6.6	8.6	46.8
18MI6IRMHWMMHY66	5.5	-0.4	1.6	9.3	6.7	22.7
18MI6ITESHK6WUP	15.2	-0.4	17.2	5.2	0	37.2
18MI6J8E5JPH733	10.1	0	11.1	10.8	4.1	36.1
18MI6J8NBPSUN8P	21.3	-0.4	10.4	0.7	1.1	33.1
18MI6J96659WRXF	12.6	0	7.8	-0.4	3.7	23.7
18MI6JDJ8NBPSUN	2.2	0	11.9	4.4	3	21.5
18MI6JFFEIBHVAN	7.3	1.1	0.8	8.5	2.5	20.2
18MI6JJOVMCDCGZ	6.5	0	8.1	8.2	0	22.8
18MI6JL2JNY7HSI	6.3	-0.4	5.5	-2	0	9.4
18MI6JNBBOHKMF0	11.8	-0.4	14.1	1.5	0.3	27.3
18MI6JOU CNM035Y	5.2	-0.4	10	6	-1.2	19.6
18MI6JJOVMCDCGZ4	3.5	-0.4	9.2	2.5	0.7	15.5
18MI6JPIHUX0TJD	11.4	1.1	1.2	4.8	-1.6	16.9
18MI6K7S6UYCY72	11.6	0	11.5	9.3	1.5	33.9
18MI6K89TEW3426	11.1	0	11.2	1.4	0.7	24.4
18MI6KBSKCNWIHT	17.9	1.5	9.6	0.7	-0.4	29.3
18MI6KCNWIHT1R7	11.9	-0.4	5.8	5.5	1.1	23.9
18MI6KK7H4D3GVV	9.2	-0.4	6.5	-2	0.7	14
18MI6KK7H4E4GV5	11.1	0	6.2	9	4.1	30.4
18MI6KKXPRK5MVL	3.2	1.5	5.4	2.1	-0.4	11.8
18MI6KL34OXUZFW	6.5	-0.8	5	4.8	-0.4	15.1
18MI6KWTESHK6KU	12.2	0	6.6	4.1	3.7	26.6
18MI6L02CZ3GX9Y	16.1	1.1	-0.5	0	0	16.7
18MI6L34OXUZFWS	8.8	-0.4	5.8	11.6	2.6	28.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18MI6L40HJJOVMC	3.7	1.1	13.8	3.3	-0.8	21.1
18MI6LGLIS66HIQ	6.3	0	10.3	12	-0.8	27.8
18MI6LJNB0HKMF	10	0	14.1	2.9	0	27
18MI6LKCYCMHWTN	7.6	1.1	-2.6	0.7	-0.8	6
18MI6LPALIF00GN	19	0	12.6	3.7	0	35.3
18MI6LRXFQP2581	4.2	1.1	5.5	-2	-1.6	7.2
18MI6M0CDL40HJO	8.1	0	12.6	3.7	0.3	24.7
18MI6MGCM0NDL40	13.7	0	11.5	6.3	0.3	31.8
18MI6MHWMHY6659	17.2	0	9.7	4.1	-0.8	30.2
18MI6MQNXMOWZHU	21.3	0	16.4	9.7	7.5	54.9
18MI6MZBIRMHWMH	15.3	-0.8	9.3	2.6	0	26.4
18MI6N9LK7S6UYC	6.2	1.1	4.4	2.6	4.1	18.4
18MI6NBB0HKMF06	9.1	1.5	11.5	-0.4	1.5	23.2
18MI6NBPSUN8P1Y	11.6	0	19.8	14.2	5.2	50.8
18MI6NEGAUB1ZKB	4.7	0	6.6	3	6	20.3
18MI6NN9K7G6JYC	13.3	0	18.3	7	9	47.6
18MI6NWIHT1R7QI	13	0	15.3	10.8	2.2	41.3
18MI6NXEUDXQEOA	2.1	0	10	6.7	-0.8	18
18MI6O597QYYX1D	5.1	0	16.1	8.2	1.5	30.9
18MI6O5MQ1YKVVW3	8.9	3	14.1	10.1	2.6	38.7
18MI6O5XQ1VVKWI	4.1	0	8.1	10.1	-0.1	22.2
18MI6O7T274KL34	13.4	0	12.3	9.7	0	35.4
18MI6OATFOTQ0JP	17.9	-0.4	1.3	2.6	5.6	27
18MI6OJYWQEHTDL	7.8	0	12.7	3.3	3	26.8
18MI6OTQ0JPQYBV	13	1.5	7.3	3.7	10.5	36
18MI6OU8NN0RUN8	4.3	1.1	-2.9	0.7	2.2	5.4
18MI6OXUZFWSTRV	2.1	0	10.7	7.8	5.2	25.8
18MI6P19VVKK7H4	5.5	-0.4	14.9	8.6	2.6	31.2
18MI6P2581ERL02	8.6	1.1	5.5	0.7	4.5	20.4
18MI6P2AR72UDKL	17.9	-0.4	15.7	8.2	0	41.4
18MI6P41DV96MZ6	17.9	0	12.7	1.1	1.1	32.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18MI6P41DVDAKMZ	2.5	0	16.1	10.1	1.1	29.8
18MI6PQYBVWGM18	10.8	0	5.9	2.5	6	25.2
18MI6PSS2X9L3HA	7.4	-0.4	11.1	6.3	0	24.4
18MI6PTHUXZTUD7	7.2	1.1	3.5	0.6	-3.2	9.2
18MI6PXO5XP19VV	13.7	0	11.8	7.4	2.2	35.1
18MI6Q1VVKWITES	6.3	-0.4	18.3	7.8	-0.8	31.2
18MI6Q8MRNX0NOW	6.9	1.1	8.4	1	2.9	20.3
18MI6Q9E3KNPI39	12.7	0	12.3	5.2	2.2	32.4
18MI6QISIGBQO7T	10.8	-0.8	3.6	3.7	4.5	21.8
18MI6QQ89AUE2Z5	16.7	1.5	0.1	1.8	-0.5	19.6
18MI6QY8O4N7F0F	17.5	1.1	6.2	6.3	3.3	34.4
18MI6QYBVWGM18Z	14.2	0	11.9	9.7	7.5	43.3
18MI6R64F9BGDM0	10.4	0	10.7	1.3	-0.4	22
18MI6R6K6INAJOK	11.1	0	10	7.5	0.3	28.9
18MI6RM1N6T263K	-2.5	-0.4	0	0	0	-2.9
18MI6RMHWMHY665	2	-0.4	-1.8	-0.9	-1.2	-2.3
18MI6RMWAHY6659	6.6	0	10	1.5	0	18.1
18MI6RV64ZO6JOL	11.9	0	12.7	5.2	4.1	33.9
18MI6RVJDJ8NBPS	6.5	1.1	-1.1	6.3	2.9	15.7
18MI6RXQP3UWQRA	13.3	-0.4	0.2	-0.4	-1.2	11.5
18MI6S3TH4FE1M1	4.8	0	12.7	7.8	0.3	25.6
18MI6S5ZLPALIF0	15.3	-0.4	15.3	7.4	0	37.6
18MI6S6UYCY72AR	11.4	1.1	10.3	10.4	3.3	36.5
18MI6SFPMO331W9	14.8	-0.8	8	5.9	3.3	31.2
18MI6SGBQO7I2WS	21.3	0	12.2	11.2	3.7	48.4
18MI6SIGBQO7T27	14.5	1.5	5.4	-2.4	3	22
18MI6SKCNWIHT1R	6	-0.4	9.6	5.6	-0.4	20.4
18MI6SSRVJOU8NN	7.7	-0.8	9.6	-0.4	-0.4	15.7
18MI6STRVJDJ8NB	3.3	0	17.9	9.3	0	30.5
18MI6SUN8P1YO5X	11.5	-0.8	10	3.3	5.2	29.2
18MI6SURV74P1FF	11.1	0	9.3	6.7	1.1	28.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18MI6T019LH57RW	5.8	-0.4	9.6	5.5	1	21.5
18MI6T263KW24OK	7.4	-0.8	6.3	11.6	1.1	25.6
18MI6T274KL34OX	13.3	-0.4	14.1	12.3	0.3	39.6
18MI6T33CES5ZLP	11.5	0	12.3	3	0	26.8
18MI6TDUY5WGNOM	10.4	0	6.6	7.8	2.9	27.7
18MI6TEGXEHT1CN	-2.9	-0.8	-1.4	2.2	-0.4	-3.3
18MI6TESHK6WUP4	6.3	0	9.2	3	-0.4	18.1
18MI6TFOTQ0JPQY	13.4	0	8.9	1.5	2.6	26.4
18MI6TQ0JPQYBVW	19.4	0	16.4	11.6	1.5	48.9
18MI6TRBQEH3IRM	12.3	0	7.4	9	3	31.7
18MI6TRVJDJ8NBP	9.2	0	14.9	6.3	2.2	32.6
18MI6U8DKLT8PRB	2.2	1.5	23.6	14.6	10.5	52.4
18MI6U9V1ES4DWS	24.3	0	16	9.3	2.6	52.2
18MI6UB1ZKBSKCN	19.8	1.5	8.4	2.9	2.6	35.2
18MI6UBODT0RBA4	6.2	-0.8	2.8	0.3	0	8.5
18MI6UDXQEOATFO	8.1	1.5	16.8	3.3	2.2	31.9
18MI6UN8P1YO5XQ	9.9	1.1	0.3	-0.8	3.3	13.8
18MI6URV74P1FF1	13	0	10	4.5	-1.6	25.9
18MI6UTK6LUP4Q9	15.2	1.5	12.2	2.6	0.3	31.8
18MI6UX9KLT1XER	11.2	0	17.2	8.6	4.1	41.1
18MI6UYCY72AR9M	14.9	1.5	14.9	13.1	1.1	45.5
18MI6UZFWSTRVJD	18.3	1.1	8.8	2.2	-0.4	30
18MI6UZV58DVW48	12.6	-0.4	8.8	1.8	2.6	25.4
18MI6V496NZ56RM	11.4	1.1	5.8	-1.7	-0.1	16.5
18MI6V58DVW48P2	12.6	-0.4	10.1	10.5	10.1	42.9
18MI6VKWITESHK6	4	0	4.8	-0.1	0	8.7
18MI6VM887Z4H33	4.7	-0.4	7.7	7	1.5	20.5
18MI6VMF9UWUY9B	3.1	1.1	9.2	-0.5	0.7	13.6
18MI6VTO31D6DAJ	3.1	-0.8	8.8	1.7	2.9	15.7
18MI6VWGM18ZJFF	7	0	9.9	10.8	2.6	30.3
18MI6W24OK8UZEW	4.7	0	6.6	1	-0.4	11.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18MI6W2VV802VXF	21.3	1.1	14.2	12	0	48.6
18MI6WGM18ZJFFE	16	1.5	7.4	2.9	0	27.8
18MI6WHJ0HKWTFQ	11.2	0	12.2	7	6.7	37.1
18MI6WIHT1R7QIS	10.7	-0.4	12.2	8.5	4.1	35.1
18MI6WITESHK6WU	17.1	1.1	6.9	3.6	1.8	30.5
18MI6WMHY6659XR	17.9	1.1	13	4.8	3.3	40.1
18MI6WSJ0SKW4QQ	6.7	0	8.2	1.4	-1.6	14.7
18MI6WSTRVJDJ8N	18.6	-0.4	7.3	4.8	2.9	33.2
18MI6WUP41DVDAK	12.3	-0.8	10.7	2.5	6.3	31
18MI6X9YN9LK7S6	3.3	0	9.2	6.3	0.3	19.1
18MI6XD5C8PBLI1	2.9	0	9.6	5.6	2.2	20.3
18MI6XD5C8PEOL4	5.2	0	4.7	1	0.3	11.2
18MI6XEUDXQE OAT	2.1	0	14.5	10.8	5.2	32.6
18MI6XFQP2581ER	10.7	-0.8	4.3	1.1	-1.6	13.7
18MI6XRXFQP2581	12.7	0	-0.6	3.3	-0.8	14.6
18MI6Y6659XRXFQ	8.5	0	9.2	5.9	4.5	28.1
18MI6Y72A3F9BGC	16.4	-0.4	16.4	4.5	0	36.9
18MI6Y72AR9MGCM	4.4	0	7	1.1	2.2	14.7
18MI6YCMHWTN71Y	14.5	0	15.6	14.6	6	50.7
18MI6YCY72AR9MG	10.1	-0.8	14.5	13.1	4.8	41.7
18MI6YO5XQ1VVKW	12.2	-0.4	10.7	-0.2	1.5	23.8
18MI6YYAI2MG7LS	15.6	0	1.7	0	3.7	21
18MI6Z41I019AU7	14.9	-0.8	16.8	6.7	6	43.6
18MI6Z4RLRKKX02	7.8	-0.8	1.7	2.6	2.6	13.9
18MI6Z4T33CES5Z	6.5	-0.4	3.1	0.2	2.9	12.3
18MI6Z5N9X9MTFC	14.5	1.5	10.7	5.2	1.5	33.4
18MI6ZFWSTRVJDJ	18.6	0	10.7	7.4	4.1	40.8
18MI6ZLPALIF00G	13.3	-0.4	6.6	0	0	19.5
18ML61XEG7HLSJ9	26.2	0	6.3	0	-0.4	32.1
18ML66JDAJX9KAI	9.9	0	8	5.1	0.7	23.7
18ML6AADW28Q00C	13.8	1.1	7.7	6.3	-1.2	27.7



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
18ML6DW28Q00CP2	7.8	-0.8	9.2	11.2	3.7	31.1
18ML6H4P3SVV4ZO	1.7	-0.4	5.5	2.2	0	9
18ML6P2WJNIG8CX	13.7	-0.4	13.4	-0.5	-0.4	25.8
18ML6WJNIG8CXYD	8.8	-0.8	12.6	4.4	0.3	25.3
18ML6ZX0DV6VK6I	8.4	-0.4	8.1	1.8	-0.4	17.5
18MU67GDWRLIR5B	9.3	-0.4	5.1	1.8	0.7	16.5
18PA6QDJP3IHUMO	22.4	-0.8	8.1	2.2	0.7	32.6
18TA6RA40R80S4Y	3.7	0	7.8	2.2	-0.4	13.3
18TA6YMGMQERUXQ	16.4	1.1	8.4	7.4	1.5	34.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
49GU6MPQZU97I0E	8.5	0	8.5	1.1	0	18.1
49GU6YX10JOHHUX	2	1.1	2	3.7	-0.1	8.7
49MI60570E2KJ1B	4.4	-0.4	3.5	1	0	8.5
49MI60J3BWBKFUG	12.6	0	7.7	2.2	-0.4	22.1
49MI614I48HEXSM	2	-0.8	1.8	-0.4	-1.6	1
49MI61C6DAJX9AI	2.6	0	5.4	1.3	0.7	10
49MI61XEG7LSJ95	3.9	0	6.1	4	-0.4	13.6
49MI620V8J1FKGQ	8.1	1.1	11.1	4.4	6	30.7
49MI62BERYLPHL	4	-0.4	-2	1.1	-0.8	1.9
49MI62G88XYDKVB	7.5	-0.4	10.8	6	0	23.9
49MI62JNY7HSITR	6.2	0	13	10.8	0	30
49MI62PKPUIVY0T	-3.8	-0.8	2	4.4	-1.6	0.2
49MI6305ELC2ZZY	0.7	0	6.3	2.6	-0.4	9.2
49MI63X3LWV97LX	9.3	0	15.3	5.6	6	36.2
49MI64D3GVV4Z1C	5.2	0	11.2	6.3	3	25.7
49MI64HD13NS86P	20.9	0	10.3	2.5	2.2	35.9
49MI64Z1C6DAJX9	8.6	0	21	6.3	4.5	40.4
49MI65648W28E00	4.8	0	17.5	11.2	2.2	35.7
49MI6570E2KJ1B2	16	0	7.8	2.2	0	26
49MI65XGCCBF4S2	5	1.1	2.1	1.1	-1.2	8.1
49MI663KW3OJ89T	5.4	1.5	19.4	9.3	-2	33.6
49MI6648W28E005	13.8	0	4	3	0	20.8
49MI669EM44TRQY	-0.4	0	-1.6	1.1	1.5	0.6
49MI66DAJX9AI1X	16	0	2.4	0	-1.2	17.2
49MI66H4D3GVV4Z	1.5	0	14.1	9.7	1.5	26.8
49MI66MPRK5BYJL	1.5	-0.8	2.3	-1	4.4	6.4
49MI670E2KJ1B2G	12.2	3	3.2	7.8	6	32.2
49MI67PFDNL4FZ4	15.7	-0.4	11.1	9.3	-0.8	34.9
49MI688XYDKVBRA	10	-0.4	1.1	1.5	1.5	13.7
49MI689TEW3426I	1.8	0	5.4	9.3	0	16.5
49MI68W28E00570	14.9	0	14.2	6.7	2.6	38.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
49MI68ZIPQPTGAG	13	0	1.8	0	0	14.8
49MI695648W28E0	4.2	-0.8	-0.5	1.5	-0.5	3.9
49MI69TEW3426IO	8.6	0	9.2	6	-0.8	23
49MI6AG6MPRK5BY	5.2	3	14.1	3.2	2.6	28.1
49MI6AI1XEG7LSJ	5.2	-0.4	27	14.2	9	55
49MI6AS63KW3OJ8	20.5	0	-0.1	3	-0.4	23
49MI6BERYLHPHLT	11.5	0	9.6	5.2	1.1	27.4
49MI6BQEH3IRM1Y	9.6	0	9.7	0	0	19.3
49MI6C6DAJX9AI1	0.9	0	0.6	2.2	-1.6	2.1
49MI6C7PFDNL4FZ	10.8	0	12.6	10.8	0	34.2
49MI6C972AQDMQN	6.2	-0.4	3.2	-0.1	0.3	9.2
49MI6E2KJ1B2G88	9.6	0	13.4	9.7	4.1	36.8
49MI6EG7LSJ9564	0.8	0	4.1	-0.4	1.5	6
49MI6EH3IRM1YAS	1.6	-0.4	6.6	5.6	0.3	13.7
49MI6EW3426IOUC	19.4	1.1	18.3	2.5	3.7	45
49MI6FF0FY8D5C7	12.3	0	13.4	10.4	2.2	38.3
49MI6G6MPRK5BYJ	2.1	-0.4	6.2	1.8	-0.4	9.3
49MI6G88XYDKVBR	2	1.5	3.9	-0.8	0	6.6
49MI6GW8ZIPQPTG	19.4	0	11.1	1.7	0	32.2
49MI6H4D3GVV4Z1	3.6	-0.8	12.2	5.5	2.2	22.7
49MI6I019AU7GW8	3.2	0	9.2	-0.9	1.8	13.3
49MI6IOUCNM035Y	16	1.5	10.4	2.6	0	30.5
49MI6IXZX09V6KK	9.7	-0.4	5.9	6.7	3	24.9
49MI6J89TEW3426	8.6	0	2.6	4.5	4.5	20.2
49MI6JJIM5AZ9FI	10.8	0	12.2	-1.2	0	21.8
49MI6JNY7HSITRB	4.6	0	11.1	2.9	0	18.6
49MI6JR6NPQU1SB	4.1	0	8.1	5.2	1.5	18.9
49MI6JS6CTJR6NP	1.9	-0.4	5.4	0.9	1.1	8.9
49MI6JZ5XGCCBF4	4.8	0	1.5	0	0	6.3
49MI6K6H4D3GVV4	8.2	1.5	5.4	5.5	2.6	23.2
49MI6L2JNY7HSIT	-1.6	-0.4	14.5	4.8	1.5	18.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
49MI6LEY5SDFWCG	15.3	0	5.8	1.5	0	22.6
49MI6MPRK5BYJL2	10.3	1.1	4.7	3	-0.8	18.3
49MI6MQNXMOVZHU	8.4	1.1	2.1	-0.4	-0.8	10.4
49MI6NXMOVZHUEJ	11.5	-0.8	14.1	4.4	-0.4	28.8
49MI6OIXZX09V6K	5	1.5	3.9	8.2	3	21.6
49MI6PFDNL4FZ41	5.5	0	8.1	1.8	-0.4	15
49MI6QEH3IRM1YA	10.4	3	14.1	7.1	4.1	38.7
49MI6QNXMOVZHUE	3	0	10.7	10.4	2.6	26.7
49MI6RBQEH3IRM1	4	0	0	5.6	0.7	10.3
49MI6RE68I69EM4	10.4	1.5	6.6	0	4.5	23
49MI6RF2DO0KZNQ	11.5	0	10	7.1	1.1	29.7
49MI6RPAL67MT4K	11.1	-0.8	21.3	5.9	4.8	42.3
49MI6S2BERYLPH	5.1	1.5	3.2	0.9	5.2	15.9
49MI6S63KW3OJ89	11.5	0	8.1	4.1	0.7	24.4
49MI6T5GHPXTAN2	2.5	-0.4	12.6	7.8	-0.4	22.1
49MI6TEW3426IOU	13.3	1.1	2.8	0.7	0.7	18.6
49MI6TFF0FY8D5C	7.4	-0.4	-0.4	4.5	6.3	17.4
49MI6TKNG1I75QH	13.4	0	6.7	4.1	-0.4	23.8
49MI6UZ8CRR9BVF	4.4	-0.4	7.1	2.2	3	16.3
49MI6VE74U3W721	8.4	1.5	11.6	1.5	1.1	24.1
49MI6W8ZIPQPTGA	7.7	1.1	8.8	-0.4	-0.8	16.4
49MI6XMOVZHUEJZ	16	-0.4	1.3	-0.4	1.1	17.6
49MI6XYDKVBRAU9	3.6	0	2.1	-0.4	-0.4	4.9
49MI6XZX09V6KK6	8.2	-0.4	0.5	5.6	0	13.9
49MI6YAS63KW3OJ	17.2	-0.4	3.6	7	0	27.4
49MI6Z1C6DAJX9A	17.2	0	4.8	2.2	4.5	28.7
49MI6Z5XGCCBF4S	5.2	0	8.4	5.5	3.7	22.8
49MI6ZIPQPTGAG6	12.3	0	16.1	7.4	10.5	46.3
49MI6ZMVZW6DPVX	11.2	1.5	11.8	9.3	3.7	37.5
49ML6606OYANUHD	5.3	3	4.2	0.9	0.6	14
49ML6DAJMYAIQMG	19.4	1.5	12.3	7.8	1.5	42.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
49ML6R563YNINKU	16.4	1.5	6	-0.4	0	23.5
49NI62AHZVVUYLG	12.6	-0.4	10.3	0	0	22.5
49NY6Q9V496NN56	16.4	-0.4	5.8	0.3	-0.4	21.7
49NY6QRA40Q7ZS3	7.3	-0.4	10.7	1.1	-0.8	17.9
49NY6RBZW2AHZVV	12.2	-0.4	12.2	2.5	-1.2	25.3
49NY6UYLGMQERUW	15.7	1.1	7.7	1.1	4.5	30.1
49NY6YXNCYKVGWVJ	14.1	0	3	0	-0.8	16.3
49PA69U8X0F05DA	17.5	0	12.6	8.2	4.1	42.4
49TA60Y2QKQJIWZ	16.5	1.5	0.7	0	5.6	24.3
49TA67NU4K1J3BL	13.4	0	1.4	0	-0.4	14.4
49TA686PLMLPCC2	8.2	0	11.1	7.4	3	29.7
49TA6BJH0MV0X6D	11.9	0	10.8	3	0	25.7
49TA6EWX5I9Q3NS	19.8	0	2.6	0	0	22.4
49TA6F4AP6FA8SZ	7.5	0	1.3	-0.4	0	8.4
49TA6HILNG1I8UR	9.1	-0.8	0	2.1	0.3	10.7
49TA6HYQJU3OOE9	20.2	0	8.2	5.6	0	34
49TA6IXUO9DGSK	9.6	-0.8	3.7	1.5	1.1	15.1
49TA6P7BNMADZPN	16	0	11.5	9	7.5	44
49TA6TCB6AO9GAN	6.7	0	5.8	3.7	4.1	20.3
49TA6USDLDHPBB7	15.3	0	7.8	5.2	1.1	29.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22AT61PJPIHUX0T	5.5	0	0.2	4.8	0.7	11.2
22AT638G9LGLIR6	8	1.1	11.5	3.3	0.7	24.6
22AT64FCWSB2BGM	16	1.5	10.4	5.9	7.1	40.9
22AT65OKLJNBB0F	-1.1	-0.4	7.7	4.4	2.9	13.5
22AT66LKCXOLGWT	16.8	-0.8	10	9.3	4.1	39.4
22AT66LS3JZI2AK	4.4	0	7.4	7.8	1.4	21
22AT675OKLJNBB0	14.1	-0.4	-0.6	1.5	0.7	15.3
22AT6A3SSFPMO3I	3.3	0	11.1	4	-2	16.4
22AT6AIGYLUZV5C	-4.2	-0.8	2.3	10.4	-1.3	6.4
22AT6BHIQ5NODT0	16	1.5	6.6	8.9	4.8	37.8
22AT6DVW4G8P2MR	9.1	-0.8	12.6	1.1	1.5	23.5
22AT6E2O5D7QYYX	-3.3	1.1	8.5	0.2	1.8	8.3
22AT6E4RW2KVU86	11.8	1.1	8	2.1	-0.5	22.5
22AT6FHKMF0H6TP	7.7	0	7.4	7.1	3	25.2
22AT6HKMF0H6TPG	16.5	0	13.5	11.6	10.5	52.1
22AT6IGYLUZV5CD	18.7	0	9.6	8.9	0.3	37.5
22AT6JD7SURV6P0	20.9	-0.8	11.8	10.4	4.5	46.8
22AT6KXQD57H59D	9.9	-0.4	10.4	2.9	3.3	26.1
22AT6LS3JZI2AKA	2.5	0	9.6	8.6	2.6	23.3
22AT6N79CER89AI	11.1	0	4.1	3	1.8	20
22AT6QF1DCZJYMQ	11.5	-0.8	11.1	8.9	6.7	37.4
22AT6QZU97J1EES	10.7	1.1	12.6	9.7	7.1	41.2
22AT6RAA4N98E8M	4	1.5	14.1	9.3	0	28.9
22AT6TRC9JBFOA6	5.8	1.5	4.4	2.6	4.1	18.4
22AT6VW4G8P2MR7	3.9	-0.8	5.4	1.8	-0.4	9.9
22AT6XPHT1NNC8N	14.8	-0.8	2.3	-1	2.5	17.8
22BA6T0R7QISIGB	18.6	0	17.5	9.3	0	45.4
22BE6W40HUJZVMD	21.3	-0.4	21.7	9.7	10.5	62.8
22BL6BSU15N0P50	20.9	1.5	8.5	10.8	2.2	43.9
22BL6RAIHL98E	11.4	-0.8	5.4	2.1	0	18.1
22BL6UP41D7DAKY	1	0	9.3	6.3	1.1	17.7

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22DO6V5CO6W4GC0	9.2	-0.4	19.8	7	-0.1	35.5
22DU60J1QYBVWGX	6.6	0	5.1	-0.4	0	11.3
22DU60TUDB3U3V6	7.4	-0.8	2	0	-0.4	8.2
22DU618ZJQRPTBH	14.1	1.5	14.9	15	3.7	49.2
22DU6275OVWVZBH	0	0	9.9	4.4	0.3	14.6
22DU69YN9LV7S6U	4.3	-0.4	4.7	4.5	1.1	14.2
22DU6AJETRL5ZV5	6	1.5	8.5	14.6	7.5	38.1
22DU6CO6W4GC02M	11.5	-0.4	18.7	9.3	0	39.1
22DU6CZ6XWN9OXS	9	0	13.8	9.3	1.5	33.6
22DU6JZVMDDCG5T	12.2	0	8.8	8.5	8.6	38.1
22DU6MFFSVXQHB4	22.8	-0.4	18.3	15	3.3	59
22DU6PR8PT41NYC	13	-0.4	10.7	10.1	5.6	39
22DU6YX1OU0TS6X	10.7	-0.4	9.2	9.3	1.5	30.3
22GU6ALUF0GYXE5	10.7	1.5	7.3	2.5	1.1	23.1
22GU6D8QEOM4F0T	17.5	-0.4	8.5	5.2	-1.6	29.2
22GU6DB3U3V610Q	15.7	0	17.9	12.7	2.6	48.9
22GU6Q0J1QYBVWG	17.1	0	7.3	10.8	6.3	41.5
22GU6ROX0NOW40H	-0.4	-0.8	8	-1	-0.9	4.9
22GU6UJZVMDDCG5	3.4	-0.8	9.9	4.7	8.2	25.4
22GU6X18ZJQRPTB	13	0	14.5	7	2.6	37.1
22LI66JOAJOLV9E	18.3	-0.4	9.3	2.6	5.2	35
22LI6AVVBISPR6L	20.9	0	3.2	6	-0.4	29.7
22MI600GNXDUCWE	4.3	-0.8	13	9.7	-1.2	25
22MI602C03Y9NN9	8.1	1.5	4.4	1.8	6	21.8
22MI602M275OVWU	16.4	1.1	12.7	9	1.1	40.3
22MI605EKC2YYX1	7.3	1.1	6.2	11.6	4.1	30.3
22MI60AQLC291V1	19.4	1.5	13	8.5	1.4	43.8
22MI60BLXIWL090	17.9	0	7.7	6	10.5	42.1
22MI60DXZJO42LH	5.5	0	3.6	6.7	-1.6	14.2
22MI60E094DATOI	22.4	0	11.8	8.9	6.3	49.4
22MI60EQKZ1BZ3G	5.9	0	9.2	3.3	-0.4	18

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI60FGJMFZG6T	5.8	-0.8	7.3	-0.4	-0.4	11.5
22MI60FMXDTCWPD	4	0	10.4	6.3	7.1	27.8
22MI60FYXD4C7PD	6.5	1.1	16.4	9.3	4.8	38.1
22MI60FYXD5C8PD	11.5	0	13	5.5	-0.4	29.6
22MI60H65QGXPIT	12.7	0	5.8	0.3	0	18.8
22MI60I8GDWJRWT	22.8	1.1	9.2	-0.5	0.3	32.9
22MI60KP53NJJIM	13.3	0	2.4	4.4	5.2	25.3
22MI60O6KDAJYKA	16.4	0	6.3	4.1	0	26.8
22MI60PRYB2KXHM	6.3	0	11.1	7.4	2.2	27
22MI60Q7P9H3HRM	9.6	-0.4	17.9	5.5	5.6	38.2
22MI60QE1CNZJYM	17.1	1.5	4	1.4	0.3	24.3
22MI60QOJYW1FTT	14.5	-0.4	6.6	2.9	3.7	27.3
22MI60R7QHRIFAQ	13.7	-0.4	8	8.9	3.3	33.5
22MI60RAIHL4Y8	23.2	-0.4	8.1	-0.4	0	30.5
22MI60RPJZWQFHU	18.3	0	9.7	2.6	1.5	32.1
22MI60S4YYNCZAK	-3	-0.8	4.2	-0.6	-2.4	-2.6
22MI60SBA5Z5N9X	11.4	3	15.6	5.1	4.5	39.6
22MI60UIDSEXJSX	23.6	0	9.2	9.7	2.2	44.7
22MI60YJARJBNVH	9.2	-0.8	6.5	10.4	3.3	28.6
22MI610CQ2WJNKG	3.9	-0.8	6.9	0	-1.6	8.4
22MI610G8FSGBRO	26.2	0	13.4	11.6	9	60.2
22MI611ZU96IDIF	6.5	-0.4	-2.9	3.6	0.3	7.1
22MI615D7IEJGP3	9.3	-0.8	10	3.7	5.6	27.8
22MI6163KW23OJ8	10.4	0	11.2	-0.1	4.1	25.6
22MI617V55BEGAU	13.4	0	25.5	14.6	0	53.5
22MI618ZIEFDHGB	7.8	-0.4	10	5.9	0.7	24
22MI618ZJQQPTBH	11.6	1.5	10.8	11.2	2.2	37.3
22MI6195MZO4ZRA	9.1	0	16	2.1	2.2	29.4
22MI619MU7RXCUQ	16	0	16.4	7	1.8	41.2
22MI61BRMD42W2K	8.1	0	14.9	4.8	-0.4	27.4
22MI61DVDAJMYAI	15.7	-0.4	13.8	6.7	4.5	40.3



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI61E5N0JP53M	20.9	1.5	6.3	3	2.2	33.9
22MI61F15D7IEJG	19.8	0	8.8	4.8	2.6	36
22MI61HYH0UIDSE	16.8	-0.4	14.5	11.2	3.7	45.8
22MI61I76RHYQIU	18.6	1.1	4.8	-0.4	-0.4	23.7
22MI61IJ019MU7R	13.4	1.1	11.1	5.9	4.8	36.3
22MI61MO5MQ1KVL	8.9	0	13.7	4	6	32.6
22MI61N6S163KW2	4.6	0	13	6.3	-0.5	23.4
22MI61N6T263KW2	19	-0.4	16.4	7.8	8.2	51
22MI61NNCCZ6WVN	9.5	1.5	3.5	-1.3	0.7	13.9
22MI61O6T273KW3	19.4	1.5	17.9	10.8	1.1	50.7
22MI61OBSCOWI3I	5.1	0	14.9	9.3	8.6	37.9
22MI61OKBSKCOWI	10	0	4.7	5.2	3.7	23.6
22MI61OX1Y8FRYZ	15.6	-0.4	13.7	5.5	4.8	39.2
22MI61OX2Y8FGYZ	8.5	1.5	15.7	12.7	7.5	45.9
22MI61QF1DNZKYM	11.1	0	16.4	1.8	6.3	35.6
22MI61QQCNJ9M1F	11.5	-0.4	4.3	4.8	0	20.2
22MI61R8RISIGBQ	12.9	-0.8	5.9	3.7	2.2	23.9
22MI61UVE84V4W8	15.6	-0.4	3.5	12.7	5.2	36.6
22MI61WVLWIUETH	14.5	-0.4	9.2	7	3.3	33.6
22MI622RG2EO0LZ	24.7	1.5	6.5	6.7	3	42.4
22MI623OW9TZEWS	2.6	0	20.2	7.8	3	33.6
22MI62570E2K1B2	26.2	1.1	14.5	5.2	7.5	54.5
22MI6263KW24OK8	18.3	1.5	17.2	5.5	7.1	49.6
22MI626B1QQCNJ9	10.4	1.1	6.6	-2.4	2.9	18.6
22MI626ECVQJGQ4	9.2	0	14.1	12.7	7.1	43.1
22MI6280JFFEI7V	3.1	-0.8	9.9	1.7	0.3	14.2
22MI628K66C6K8Q	22.4	1.1	12.2	4.4	6.3	46.4
22MI62998OU0ITS	15.7	0	6.2	4	-0.4	25.5
22MI629WHJ0GKV4	16.7	-0.8	16.4	11.2	1.1	44.6
22MI62AVAJETFYL	5.4	1.5	13.8	-0.1	4.5	25.1
22MI62AVAJEUGZL	1.3	0	9.6	3.3	0	14.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI62B50VWUZMG	2.1	0	11.5	4.4	6.3	24.3
22MI62BRNE42W2L	15.3	-0.4	13.8	8.6	3.3	40.6
22MI62C03GY9YNL	2.3	-0.4	4.7	1	2.2	9.8
22MI62D9AUPZDKB	14.9	1.5	11.9	2.6	-0.8	30.1
22MI62ED0KZNRRO	13.7	1.1	13.7	6.6	0.7	35.8
22MI62F88XM9KU6	15.6	0	15.7	10.8	4.1	46.2
22MI62FAZ0KP53N	9.2	1.1	8.4	2.9	-0.8	20.8
22MI62G26ECVQJG	4.7	-0.8	3.2	1.8	-0.4	8.5
22MI62IZI1VJETF	13.4	0	13.8	5.6	6	38.8
22MI62JZI2AVAJE	13.4	0	4.3	0.3	-0.8	17.2
22MI62L1B3G98YM	21.3	-0.4	17.9	10.8	6.7	56.3
22MI62L5DYDMHWI	24.3	1.5	14.5	5.9	8.6	54.8
22MI62LVV86KXRD	10.7	-0.8	14.5	3.3	8.6	36.3
22MI62NDUMFQZLK	7.3	1.1	6.9	9.3	1	25.6
22MI62NNCDZ6AXW	2.9	-0.8	3.5	7.1	4.1	16.8
22MI62RPOWY2G26	10.3	1.5	7	1.8	6.7	27.3
22MI62S91T5ZZOD	22.8	0	16.4	5.2	4.5	48.9
22MI62V610QQCNJ	21.3	0	16.1	5.6	0.7	43.7
22MI62W2LVV86KX	21.7	1.5	7.3	8.2	1.1	39.8
22MI62WJN9DYY	18.7	1.5	16.8	11.2	7.5	55.7
22MI631D6DAJXYA	13.8	0	10.8	1.5	5.2	31.3
22MI632W2KVU76J	3.4	-0.8	8	4.7	2.5	17.8
22MI634PXUZFWT	23.6	0	5.5	4.5	2.6	36.2
22MI635F26BJ01Q	17.5	1.1	13.7	5.1	0.7	38.1
22MI635YCPIXZX1	15.6	1.1	6.9	1	1.8	26.4
22MI637GDWRLIR5	5.8	-0.4	7.4	3.3	-0.4	15.7
22MI6383H5NM4E6	6.3	0	12.6	4.8	1.1	24.8
22MI63ABSU1E5N0	16.8	0	14.9	10.1	2.2	44
22MI63AMST1EYZJ	10.1	0	8.5	3.2	0	21.8
22MI63FGO73KMBR	16.7	-0.4	14.1	0.6	8.2	39.2
22MI63GB01LQ64N	10.4	0	14.9	9.3	3	37.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI63H37G9KGLI	16.7	-0.8	2.8	3.7	3.7	26.1
22MI63H37GDWRLI	14.9	1.5	17.2	11.2	10.1	54.9
22MI63H5NL4E5AI	14.9	-0.4	16	6.3	0	36.8
22MI63HMISV7IJR	15	0	9.3	4.5	3	31.8
22MI63I48GDWSLI	8.5	0	14.5	11.6	8.6	43.2
22MI63IJMOH2J9V	7.4	0	16	7.8	2.6	33.8
22MI63IRM1N6T26	5.4	1.5	10	8.6	3	28.5
22MI63IRM1O6T27	6.9	0	13	8.9	5.6	34.4
22MI63JQ0GXG0TH	11.1	1.1	16.4	10.1	3.7	42.4
22MI63JQ0HXG0I8	17.1	-0.4	6.9	-2.4	-1.3	19.9
22MI63K9WSJ0SKW	15.6	-0.8	20.6	8.9	5.2	49.5
22MI63KW24OK8UZ	9.7	-0.8	13.8	8.6	6	37.3
22MI63MIIHLYD8E	16	1.1	19.8	1.4	2.2	40.5
22MI63NJJIMFLZE	12.2	3	19.8	3.6	8.6	47.2
22MI63NS86PLMKO	10.3	-0.4	12.6	7	1.8	31.3
22MI63OODE07BYX	11.8	-0.8	17.9	5.5	4.1	38.5
22MI63QBDUAEQNK	22.4	0	11.9	9.7	6.7	50.7
22MI63RLRKJX02V	-0.1	1.1	8.5	-0.1	3	12.4
22MI63SH4FE1M0P	9.6	1.5	3.5	4.4	0	19
22MI63SQ0XZ3H7F	19	0	11.1	1.1	5.6	36.8
22MI63SVA V50O6K	10.7	-0.4	14.5	8.5	8.6	41.9
22MI63U3V711QF1	20.5	-0.4	6.6	-0.4	0.3	26.6
22MI63UDKCLKOBB1	16	0	11.1	1.1	2.6	30.8
22MI63UXQRA0R80	20.2	1.1	1.3	-2.8	1.1	20.9
22MI63V711QF1DN	14.5	0	5.1	3.7	2.2	25.5
22MI641DV96MZ6Q	14.9	-0.4	16.4	8.2	7.1	46.2
22MI641DV96NZA6	6	0	16.8	10.8	0	33.6
22MI641R80S4YYN	16.4	-0.4	8.1	11.6	1.1	36.8
22MI6427UOUCNM0	12.7	3	12.2	10.8	6.7	45.4
22MI64537KPVDON	22.8	1.1	6.1	0.6	1.4	32
22MI646G37CK12R	20.9	-0.4	16.4	-0.4	0	36.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI648G9LHLIS6	9.9	-0.4	8.4	-0.9	-2.4	14.6
22MI648GDWLSIS6	8.9	0	11.9	4.5	1.5	26.8
22MI6496MN56RBZ	5.1	1.1	7.7	6.3	-0.8	19.4
22MI64C7PDNL4FZ	13.7	-0.8	11.5	-0.2	-2.8	21.4
22MI64COUV3GB01	28.1	0	23.6	14.2	8.6	74.5
22MI64DXJZ2LSTS	15.6	0	11.2	5.6	1.1	33.5
22MI64G9BGDM0CD	2.6	0	12.3	9.7	1.5	26.1
22MI64GE2M1PTT2	10.1	-0.4	4.3	-0.5	1.8	15.3
22MI64GYBGDNP2C	14.1	1.5	5.5	6	4.5	31.6
22MI64GYC9CQ2D9	11.4	3	2.3	-2.1	4.4	19
22MI64HAHV7IGZV	20.5	-0.8	8.8	-0.4	1	29.1
22MI64HWBW612E7	15	0	16.8	7.8	9	48.6
22MI64JIAVLJETR	11.1	0	3.6	-1.2	-0.4	13.1
22MI64K0J3BWBKF	6.6	-0.4	14.5	6	-0.1	26.6
22MI64LNNSYQGHF	7.3	-0.8	10.3	4.4	0.7	21.9
22MI64LX5PL9VFX	6.9	-0.8	2.3	-0.5	-1.6	6.3
22MI64NYOCZAWHW	17.1	-0.8	1.2	-0.1	-1.3	16.1
22MI64OK8UZEWSS	24.3	0	14.5	5.1	2.6	46.5
22MI64PR8PT4NYO	7.4	0	17.5	5.5	2.6	33
22MI64QQFR9CONC	7.8	0	15.7	9.7	4.1	37.3
22MI64QZ41IJ019	26.2	1.1	17.5	14.2	3.7	62.7
22MI64RCDUBFQNK	17.5	0	11.9	9.7	6.7	45.8
22MI64RNEVNFRZL	13.4	1.5	6.5	9.7	1.1	32.2
22MI64YYNCZAKWH	4.4	0	8.8	6.3	-0.8	18.7
22MI653MIHLYD8	8.4	0	13.4	2.2	1.5	25.5
22MI655KR2IYH1U	14.1	-0.4	17.9	10.8	2.2	44.6
22MI65648WQWE00	10.8	0	16.8	9.7	5.2	42.5
22MI6570E2L1B3G	7.1	0	15.3	8.2	4.1	34.7
22MI657CO67GC0M	14.9	0	9.6	5.2	2.2	31.9
22MI657H59DM34S	14.2	1.5	7	4.1	3	29.8
22MI659HEXTMJT7	10.8	0	14.2	9.7	2.2	36.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI659LRXFQP36	16.7	-0.8	12.2	1.4	0.3	29.8
22MI65AI00PNM9U	11.1	-0.4	16	12.7	1.1	40.5
22MI65AZ9GJLEZ5	6.6	-0.4	3.3	0	-1.2	8.3
22MI65BQ7GBT01Z	8.1	0	4.1	0	0	12.2
22MI65D7IEJGP3F	13	-0.4	13.7	7.4	2.9	36.6
22MI65D8QEOL4F0	7.4	-0.8	12.2	9.7	5.2	33.7
22MI65EJPH7BUZ5	8.5	-0.8	9.9	3.2	2.2	23
22MI65MQ1KVLWUE	1	0	8.1	9.7	0.7	19.5
22MI65N0JP53MII	1.3	0	8.1	7.5	5.2	22.1
22MI65NYY9N0TG8	0	0	0.6	9.7	1.4	11.7
22MI65OVWUZMGMF	11.2	0	9.2	11.2	7.1	38.7
22MI65PJOVM898Z	22.8	0	11.1	5.2	6.7	45.8
22MI65UXB961AQ8	9.9	-0.4	-0.7	-0.5	3.3	11.6
22MI65WVNXNLGVT	15.2	-0.8	7.7	-0.5	0.3	21.9
22MI65XP09VUKVH	5	-0.4	13.7	5.5	1.1	24.9
22MI65Y9B43TH4F	16.4	-0.8	8.5	0	7.5	31.6
22MI6600PPCMJ9M	18.6	0	5.5	-0.4	0.3	24
22MI6600QE1CNZJ	13.5	0	17.6	9.7	9	49.8
22MI663KW23OJ89	12.3	-0.4	5.5	1.5	5.2	24.1
22MI6659WQWF1P2	15.3	1.5	10.3	7.4	4.1	38.6
22MI665QGXPIT2N	17.5	0	8.1	1.4	-0.4	26.6
22MI667AOP78SD1	13.7	0	14.1	11.2	3.3	42.3
22MI66AMQSL6BZK	17.5	0	18.7	5.5	3	44.7
22MI66B1QCCNJ9M	17.9	-0.8	2.5	3	4.1	26.7
22MI66BJ01QONV9	17.9	1.5	14.1	4.5	1.1	39.1
22MI66BZKM3JNZW	3.2	0	2.4	5.1	1.5	12.2
22MI66EA8RZZY2Q	10.1	0	10	8.2	10.5	38.8
22MI66FLD3ZZY2Q	14.8	1.5	13.7	8.9	3.7	42.6
22MI66I0DIFPR4E	9.1	-0.8	0	0	0	8.3
22MI66J7QD7H8DL	10.3	-0.8	2.5	-0.4	2.9	14.5
22MI66JY8YWR64G	15.7	-0.4	8.1	7.4	10.1	40.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI66K8QPA7H8D	15.3	0	11.1	5.5	3	34.9
22MI66LMPSL5MZV	8.8	1.1	17.9	6.3	0.7	34.8
22MI66MT3J0I2AK	10.4	0	17.2	5.2	2.2	35
22MI66NOPT0RBIJ	12.9	1.5	4.3	-0.4	2.5	20.8
22MI66NZA6RNWAH	12.3	0	11.5	12.7	4.5	41
22MI6711QF1DNZK	9.7	0	12.7	6	7.5	35.9
22MI671OBSCNLH2	8.5	0	3.1	6.7	0	18.3
22MI672AQ8MRNX0	8.9	0	14.5	9.3	1.1	33.8
22MI673KMBRYP28	11.9	0	11.5	5.9	9	38.3
22MI673KMMRXPFG	20.5	1.1	17.9	9.3	2.6	51.4
22MI673KW4OK8UE	10.8	0	4.7	9.7	3	28.2
22MI674L34DXJZ2	13.7	-0.4	22.1	6.6	8.6	50.6
22MI675OKLKOBB1	22.4	-0.8	14.1	7	0.3	43
22MI677DGIBW92P	-1.5	-0.8	0.5	3.3	-0.1	1.4
22MI67CK12RPOWY	8	3	8.4	5.9	2.9	28.2
22MI67CQHBPWUFM	18.6	-0.4	11.5	2.5	8.2	40.4
22MI67G6JYCY72B	9.7	0	16.8	8.9	8.6	44
22MI67GC0M2B5OV	9.9	1.1	6.5	7.1	0.7	25.3
22MI67GDWRWT35B	8.5	-0.4	13	7.4	-0.8	27.7
22MI67H8DL33JQ0	13.4	-0.8	9.6	4.4	4.1	30.7
22MI67I274L34DX	0	-0.8	0.4	-2.9	-1.3	-4.6
22MI67I2WT2M3T1	5.9	-0.8	14.1	2.2	1.5	22.9
22MI67IEJGP3FGO	13	0	12.6	4.4	2.2	32.2
22MI67JF35PU8RN	12.2	1.1	8.8	4.4	4.1	30.6
22MI67LSJ95659W	20.2	-0.4	8.9	7.1	4.1	39.9
22MI67LYSE68I6E	15.7	0	15	6	0	36.7
22MI67MSK6659XR	10.3	-0.4	17.2	9.7	0.7	37.5
22MI67RC0X2BIZV	2.9	0	18.3	12.3	5.2	38.7
22MI67VA5BEHAUB	6.6	0	8	3.2	-0.4	17.4
22MI67ZTZHSR583	11.9	1.5	7.8	3	0	24.2
22MI680JFFEIBHV	15.2	0	10.3	2.5	3.3	31.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI681OBSDOLI3	6.6	0	16.4	7.8	2.6	33.4
22MI682BR9MGDM0	11.4	-0.4	10.3	5.9	4.1	31.3
22MI685HZCHEOQ3	19	3	12.6	2.1	9	45.7
22MI686KWQD57H4	11.4	1.5	12.3	6.7	4.8	36.7
22MI686KWQD57H5	9.7	0	4.1	1.5	-0.4	14.9
22MI686KXRD57H5	15.2	1.5	4	1.5	-0.5	21.7
22MI689CQR8AUE3	19	0	0.5	2.2	-0.8	20.9
22MI68DA3SSFPLO	15.6	-0.8	8.6	7.8	6.7	37.9
22MI68DFS9BJF3P	15.2	-0.4	1.7	-1.6	3.7	18.6
22MI68DL33SQPX0	13	-0.8	7.7	7.8	4.8	32.5
22MI68E1MO5MQ1K	2.7	-0.8	8.5	-3.2	-2	5.2
22MI68EHKDXE4RN	11.5	1.5	2.1	1.5	6	22.6
22MI68GCT1104RM	14.5	-0.4	11.1	4.8	5.6	35.6
22MI68I6EN45TRQ	18.6	1.1	12.2	3.6	2.5	38
22MI68LQNXZMOV4	11.2	-0.4	5.9	4.5	0	21.2
22MI68MRNX0NOW4	14.9	0	15.7	10.1	5.6	46.3
22MI68N6LKCXNLG	10.4	-0.8	16.4	-0.4	0	25.6
22MI68OU0ITS694	17.9	-0.4	22.1	4.8	8.6	53
22MI68P1YO5XQ1W	11	-0.4	3.6	0.7	-2.4	12.5
22MI68PT4NYOCZA	22.4	1.1	10.7	-0.9	-0.1	33.2
22MI68PYO5XP19V	12.6	1.5	7	5.2	1.1	27.4
22MI68Q10CQ2WJN	11.1	0	8.1	9.7	3	31.9
22MI68QPA7H8DL3	1.7	-0.4	8.8	4.4	4.5	19
22MI68TVSW7Q1RG	16	0	17.2	9.7	10.5	53.4
22MI68W77DGIBW9	23.2	-0.4	19.4	9.3	8.2	59.7
22MI68X0E094DAT	11.9	0	14.9	11.2	0	38
22MI68ZIEFEI7VA	21.3	0	4.4	-0.8	-0.8	24.1
22MI691V1JUT695	10.1	0	16.8	14.2	7.5	48.6
22MI694IUOB35F2	10.3	-0.8	7.7	8.6	4.1	29.9
22MI695648WQWE0	11.8	1.5	9.2	-0.5	0	22
22MI695IVPC46G3	15.6	1.1	9.6	1.5	4.1	31.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI695MOPT0RAI	13.4	-0.8	9.2	4.1	2.6	28.5
22MI697J1EJGPS4	12.6	-0.4	17.9	5.5	8.6	44.2
22MI698OU0ITS69	19.8	-0.4	15.3	4.1	0	38.8
22MI698YM9KV7R6	16.7	1.1	2.3	-0.2	4.4	24.3
22MI69980U0ITS5	12.7	0	14.5	12	4.5	43.7
22MI6998OU0ITS6	8.8	-0.8	17.5	2.5	3.7	31.7
22MI69AADW28Q10	12.6	0	17.2	9.7	9	48.5
22MI69ATPZ4DKB1	22.8	0	13	10.8	2.6	49.2
22MI69AUPZDKB29	11.4	-0.4	6.2	2.9	0	20.1
22MI69BGDM01CDL	19.8	-0.8	9.2	0.3	-1.2	27.3
22MI69BS4TI4GF2	0.2	0	13	7.4	1.5	22.1
22MI69DM34SQPX0	24.7	3	14.9	5.2	8.2	56
22MI69DYDQV BRA	9.6	-0.8	4.8	-0.4	0	13.2
22MI69G21681F3M	17.9	-0.4	10.8	4.5	4.1	36.9
22MI69H3HRM1N6S	7.7	-0.8	4.7	0.7	1	13.3
22MI69IPG63326T	8.8	-0.8	6.9	2.2	1.5	18.6
22MI69KV7R6UXC9	15.3	0	17.2	7.8	0	40.3
22MI69M11ZU97IE	3.1	-0.4	4.7	0.3	-0.8	6.9
22MI69MTGCKCGOA	2.5	0	7	5.5	1.4	16.4
22MI69TYEWSSRVI	4.7	0	3.2	4.1	0	12
22MI69TZEWSSRVJ	5.4	-0.4	13	6.7	3.7	28.4
22MI69U8X0E094D	15.3	-0.4	12.6	0.6	1.1	29.2
22MI69VVKK7H4E3	7	0	7.1	7.4	8.2	29.7
22MI69WQWEPO257	9.7	0	11.5	12.7	10.5	44.4
22MI69X87DGJCX9	7.7	-0.4	21.7	7.4	10.5	46.9
22MI6A1897ZTZHS	-1.1	-0.4	-0.5	1.4	0.7	0.1
22MI6A5BEHAUB10	10.8	-0.4	8.4	4	-1.6	21.2
22MI6A6RNWAHZ67	10	0	16.8	7	0	33.8
22MI6A6VAT3026K	9.9	-0.4	7.4	3.3	4.1	24.3
22MI6AANEHAVC1Z	14.5	-0.4	5.5	1.5	2.6	23.7
22MI6ABSU1E5N0J	13.8	-0.4	21.7	8.2	2.2	45.5



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6ACTAEPMJ44	11.2	1.1	10.8	0	5.6	28.7
22MI6AD7CQHBPVU	19.4	0	8.8	2.2	7.5	37.9
22MI6AG5MPRK5AY	19.8	1.1	18.3	9.3	10.5	59
22MI6AGV7FZUCD4	22.4	0	14.5	13.1	1.1	51.1
22MI6AHV7IGZVCE	12.6	-0.4	-0.9	0	-1.6	9.7
22MI6AHZ6759LRX	8	-0.4	7.7	16.1	1.8	33.2
22MI6AI1MG7LSJ9	16.8	-0.8	2	-1.2	-1.6	15.2
22MI6AIGZAUZW58	14.6	0	5.9	2.6	4.1	27.2
22MI6AIGZLUZW5C	18.6	3	19.8	18	8.2	67.6
22MI6AJ01GNYEUD	13.8	1.5	13.8	5.9	5.6	40.6
22MI6AK7G6JYCY7	13.7	0	8.5	-2.4	2.6	22.4
22MI6AKNZABJRNH	11.8	-0.8	9.3	-0.4	4.4	24.3
22MI6AL66LT3JZI	1.1	0	11.5	7.4	5.6	25.6
22MI6AO9F9NUSDK	2.5	-0.4	3.5	7	6.7	19.3
22MI6APZPNIXU09	11.1	-0.8	14.6	6.7	2.2	33.8
22MI6AQ8MFCLZMC	7.4	1.5	8.9	-0.1	5.6	23.3
22MI6AQN6S163KL	7.8	0	18.3	12.3	1.1	39.5
22MI6AR72TCKKJN	7.1	0	18.3	12.7	3.7	41.8
22MI6ASIQ95MOPT	-1.4	-0.8	8.1	1.3	-0.1	7.1
22MI6ATOIFO2PFN	12.6	-0.8	8.8	9.3	5.6	35.5
22MI6AUE305EKC2	6.2	0	7.3	5.2	1.5	20.2
22MI6AUPZDKB299	10.7	1.5	4.3	2.6	1.4	20.5
22MI6AV81OBSDOL	10.8	-0.4	5	14.6	9	39
22MI6AZ0KP53NJJ	19	1.1	15.6	10.8	4.1	50.6
22MI6B1QQCNJ9M1	7.3	3	20.2	14.6	7.1	52.2
22MI6B2KXHM280J	18.6	-0.8	14.9	12.3	6	51
22MI6B35F26B1QQ	7.8	0	12.2	7.8	3	30.8
22MI6B3STFQMP4I	10.7	-0.4	10.7	2.5	6.7	30.2
22MI6B52S91T5ZZ	8.1	0	17.9	9.3	2.6	37.9
22MI6BB0GJMFZ6T	6.7	0	11.5	5.5	1.5	25.2
22MI6BER4YLPKTE	9.7	0	9.6	3	3.7	26

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6BF4S32BER4	11.5	-0.8	4.3	2.1	0.7	17.8
22MI6BFFSKCESYW	7.4	0	10.4	1.4	-0.8	18.4
22MI6BG4S33CES5	16	0	5.6	0.3	-0.8	21.1
22MI6BGDM0CDL40	14.1	-0.8	7.7	2.6	0.3	23.9
22MI6BGM0FESJMF	13.7	-0.8	13.7	5.2	7.1	38.9
22MI6BH6AMQSL6B	5.9	1.1	14.9	4.1	1.1	27.1
22MI6BH6LMPSL5M	15.2	1.1	3.5	1.4	0	21.2
22MI6BHJQ6NPEU0	5.6	-0.8	10.3	10.8	5.2	31.1
22MI6BHKWGOK8EU	8.9	-0.4	10.3	-0.5	1.1	19.4
22MI6BHN0GFSKMF	6.3	0	15.6	5.9	8.2	36
22MI6BLQDMRNXGN	17.9	-0.4	9.2	2.2	6.7	35.6
22MI6BORUN7O1XO	9.2	1.1	-3.3	2.5	2.2	11.7
22MI6BQCVIQVS2L	14.9	0	12.6	1.4	-0.8	28.1
22MI6BQEI3TRM1Z	13.7	-0.8	13.8	9.7	10.5	46.9
22MI6BQO7I274L3	17.5	-0.8	8.8	4.1	3	32.6
22MI6BQO7T274LL	18.3	0	18.7	7.8	2.6	47.4
22MI6BRYP28K66C	13.3	-0.8	1.3	-1.6	-0.5	11.7
22MI6BSU1E5N0JP	10	0	17.9	12.7	0	40.6
22MI6BTBHKWGOK8	11.6	0	12.6	10.8	0	35
22MI6BTIQ6NOPT0	14.1	-0.4	5.5	0.2	1.4	20.8
22MI6BUPJFP3QGO	16	-0.4	14.5	6.7	2.2	39
22MI6BV8HY90JRR	14.9	1.1	16.4	1.4	8.6	42.4
22MI6BZ3GX8XM9K	6.3	-0.4	1.6	0.7	-1.6	6.6
22MI6C02LR75OKK	17.5	0	10.4	8.2	7.1	43.2
22MI6C02MR75OKL	7.3	1.5	2	1.4	1.8	14
22MI6C03Y9NN9AK	16.7	1.5	8.1	3.6	4.8	34.7
22MI6C291V1JUT6	9.9	0	10	0.3	3.7	23.9
22MI6C2YYX1PJPT	14.9	1.1	10.3	12.7	4.8	43.8
22MI6C63T2V600Q	19.4	0	12.6	4	5.2	41.2
22MI6C6K8QPA7H8	14.9	-0.8	14.9	2.6	0.7	32.3
22MI6C9CQ2D9AUP	23.2	1.5	16.4	4.8	0.7	46.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6CCBFY4S32B	7	0	14.9	4	0	25.9
22MI6CCY5WVN8NW	19	-0.8	3.9	5.9	0.6	28.6
22MI6CDBFFSKCES	10	0	14.6	7.8	4.5	36.9
22MI6CDUBFQNK56	11.9	0	17.5	11.6	3.7	44.7
22MI6CDUW3G7P2M	14.1	0	16	8.9	6.7	45.7
22MI6CE5EJPH7BU	12	0	17.6	12.7	5.6	47.9
22MI6CES4YLPLTF	5.5	1.5	12.2	7	3	29.2
22MI6CES5YLPALU	12.2	-0.8	11.9	2.1	-0.8	24.6
22MI6CF0RPJZWQF	11.9	0	17.2	11.6	4.5	45.2
22MI6CFS5ZMQALJ	9.5	-0.4	1.3	1.5	-0.8	11.1
22MI6CGPBA77MT4	20.5	-0.8	17.5	12.3	3	52.5
22MI6CHEOQ3DFMV	11.4	-0.8	14.5	5.6	4.1	34.8
22MI6CIO1GGTLNG	17.5	-0.4	7	1.4	5.2	30.7
22MI6CJA0WXVZNH	9.1	-0.8	-3.7	1	-0.8	4.8
22MI6CNJ9M1F15D	20.5	1.1	13.7	13.1	5.2	53.6
22MI6CNM035YCPI	12.2	-0.4	7.3	3.7	3.7	26.5
22MI6COWII3I1G8	15.3	0	12.2	12.7	7.5	47.7
22MI6CPSUN8E1MO	14.6	0	15.3	11.2	4.5	45.6
22MI6CPVW4GC02M	11.6	-0.4	10.8	5.1	5.6	32.7
22MI6CQ2WJN9G9D	4.6	0	9.2	1.4	2.2	17.4
22MI6CQR8AUE305	20.2	0	17.2	-0.4	7.5	44.5
22MI6CRDWIRWT3A	23.2	0	2.9	0.7	-1.2	25.6
22MI6CUJR6OPQU1	14.1	1.1	14.1	6.3	3.3	38.9
22MI6CVIQVS2LRT	5.1	1.1	1.6	5.1	0.6	13.5
22MI6CWPDNSFOTP	14.9	0	8.1	8.9	2.2	34.1
22MI6CX72AQ8MFC	12.9	-0.8	4.2	6.6	4.4	27.3
22MI6CY72B4G9BG	22.1	3	3.1	3.3	0.3	31.8
22MI6CY82BR9MGD	12.6	-0.4	17.9	5.5	7.1	42.7
22MI6CZAKWHVKN9	14.8	-0.8	6.1	7	4.4	31.5
22MI6CZAWHWKN9N	18.3	-0.4	7	-0.8	-0.4	23.7
22MI6CZZBQ0QOJY	9.6	0	9.2	3.3	-1.2	20.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6D3GV5VTO31	16.4	1.5	14.6	6.3	1.5	40.3
22MI6D42W2KVU86	15.3	1.5	12.3	11.6	10.5	51.2
22MI6D5C7PDNL4F	11.8	1.1	13.7	10.8	5.6	43
22MI6D5C8PDOL4F	14.8	1.5	15.3	4.4	5.2	41.2
22MI6D7CQHBPWUF	10.7	1.1	16.4	13.1	7.5	48.8
22MI6D8EHKDXE4R	17.1	-0.4	-1.8	-2.4	2.2	14.7
22MI6D9AUPZDKB2	2	-0.8	4.6	1.3	0.7	7.8
22MI6DAJXYAI2MG	12.6	0	16	9.7	1.8	40.1
22MI6DAJYKAI2XF	5.8	1.5	16.8	8.9	0.7	33.7
22MI6DFMVQL0AQL	2.2	0	14.5	2.5	4.1	23.3
22MI6DGIBW92PAC	9.2	0	8.2	2.6	-0.4	19.6
22MI6DGSPBM77MU	11	0	9.6	0	2.9	23.5
22MI6DHBGUMEGUB	2.9	0	8.4	5.9	-0.8	16.4
22MI6DJ8NBORUN7	14.5	0	18.7	10.8	4.5	48.5
22MI6DJ9CCPSUN8	22.4	0	11.2	11.2	2.6	47.4
22MI6DKB1XYX1OI	18.3	1.5	9.6	5.2	4.1	38.7
22MI6DKVBRAU9C9	5.5	-0.4	21.3	12.7	3.3	42.4
22MI6DKVBRAU9N9	20.5	1.1	9.9	8.5	10.1	50.1
22MI6DL33JQ0HXG	12.6	3	8.4	8.5	7.1	39.6
22MI6DLH6CR8HCT	7.4	0	16.4	9.7	5.2	38.7
22MI6DM0CDL40HJ	3.4	1.1	6.1	8.5	-1.3	17.8
22MI6DNZKYM1ZU	14.1	-0.4	16	14.2	10.1	54
22MI6DQIKEYF53O	15.2	1.5	17.9	11.2	5.2	51
22MI6DRS9BVF4A1	15.6	0	11.9	13.1	8.6	49.2
22MI6DTCWPDNSFO	0.6	0	8.4	5.1	2.5	16.6
22MI6DV5A258MDB	10.7	-0.4	14.2	1.1	1.5	27.1
22MI6DVW48P2BR7	9.9	3	9.9	12	2.2	37
22MI6DVW4H8P2MR	17.9	0	16	12.7	7.1	53.7
22MI6DWIRWT3AMS	8	0	6.2	7.4	-1.2	20.4
22MI6DWJRWT3ABS	6.9	-0.4	2.8	0.3	3.7	13.3
22MI6DWRWT25AST	16	0	11.5	7.8	8.6	43.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6DXH5B27GNE	23.2	-0.4	20.6	11.2	6	60.6
22MI6DXJZ2LSTSW	5.6	0	11.5	6.7	2.6	26.4
22MI6DXQEOATGPT	14.5	-0.4	7.8	-0.4	4.1	25.6
22MI6DXZJ042LTT	15.2	0	8.9	0.7	1.1	25.9
22MI6DZ6AXWOYOM	20.5	1.1	9.9	12.3	6.3	50.1
22MI6E1CNZJYMP1	15.2	-0.4	13.7	6.7	7.5	42.7
22MI6E25AI00PNM	5.2	0	14.2	2.9	4.1	26.4
22MI6E2Z4DKB1XY	12.9	-0.8	2.7	2.2	-1.6	15.4
22MI6E42NDUMFQZ	7	-0.4	13	5.9	1.5	27
22MI6E42W2LVV86	14.5	1.1	11.1	3.6	8.2	38.5
22MI6E4RNEVNFZR	14.5	-0.8	2.4	1.8	5.6	23.5
22MI6E5EJPH7BUZ	19.4	0	17.5	13.1	2.2	52.2
22MI6E6AJ01GNYE	2.5	0	7.3	4.8	-0.4	14.2
22MI6EBKYABJ3YG	24.3	3	21.7	14.6	9	72.6
22MI6ECVQJGQ4RH	20.5	-0.4	6.6	0.7	0.7	28.1
22MI6EFDHGBGUMEG	7.7	-0.4	15.6	10.4	-1.2	32.1
22MI6EHKDXE4RNE	16.7	1.1	20.2	5.6	1.1	44.7
22MI6EI17V55BEG	7.1	0	5.8	9.3	6.3	28.5
22MI6EI3TRM1ZBT	14.8	1.1	14.5	7.4	1.4	39.2
22MI6EIRDC99OV6	15.2	-0.8	10.4	5.9	0	30.7
22MI6EJ27V66CFH	7	0	14.9	6.3	2.6	30.8
22MI6EJGPS4FGOW	14.1	1.5	17.9	9.7	6.7	49.9
22MI6EJZ6XGCDBF	5.5	-0.4	5.8	4.8	1.1	16.8
22MI6EKC2YYX1PJ	11	0	12.2	-1.3	-0.5	21.4
22MI6EKYDCQHJDX	14.5	-0.8	10.1	3.7	8.2	35.7
22MI6ELUPKZPKB1	12.6	-0.4	2.2	1.8	7.1	23.3
22MI6EOL4F0TQ0J	6.7	0	17.5	6.3	1.5	32
22MI6EOQ3DFMVQL	23.2	1.5	15.3	8.2	1.4	49.6
22MI6EPMJ44KR1H	12.7	0	16.1	9	4.1	41.9
22MI6ES4YLPLIF0	6.2	-0.4	3	3	0.7	12.5
22MI6ESYWPHLTF	9.2	0	11.9	8.6	6.7	36.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6ETR9W57NO6	6.5	1.5	17.6	9.3	5.2	40.1
22MI6EUJEW3427U	17.5	0	16	5.9	-0.4	39
22MI6EV6WK7IH4P	18.3	0	9.2	2.9	2.6	33
22MI6EVCFROAL66	19.1	0	17.2	11.6	0	47.9
22MI6EVNFRZLLA6	10.8	-0.4	9.6	1.5	1.5	23
22MI6EVNGR0MLBB	19.4	-0.4	13.4	13.1	6.3	51.8
22MI6EWSSRVJOU8	15.3	3	10.7	8.9	6.3	44.2
22MI6EYF53OEVNG	19	3	5.4	7.8	6.3	41.5
22MI6F01GNYEUDX	16.4	-0.4	6.2	2.6	-0.8	24
22MI6F0GYXD5D8Q	9.7	0	14.1	5.1	6.3	35.2
22MI6F0RPJZWQFH	-2	0	17.2	2.5	5.6	23.3
22MI6F15D7IEJGP	17.5	1.5	9.3	6	12	46.3
22MI6F4A16FLD3Z	14.1	1.5	5.1	0.7	3	24.4
22MI6F4S32BER4Y	2.4	1.1	4.3	0.7	3.3	11.8
22MI6F53OEVNGR0	16.8	0	16.8	6.7	9	49.3
22MI6F88XM8KU6R	17.5	0	15.7	10.8	6.7	50.7
22MI6FCLZMCK4ZH	11.5	-0.4	7	4.4	5.6	28.1
22MI6FFEI7VA5BE	4.2	-0.8	8.4	7.4	3.7	22.9
22MI6FGO73KMBRY	12.9	0	12.2	6.6	1.4	33.1
22MI6FGOWRM1BRM	14.2	0	11.5	10.4	4.1	40.2
22MI6FGOWSM2BRN	17.1	-0.8	17.5	7.4	1.8	43
22MI6FLZEDQIKEY	5.7	1.1	2	2.6	-1.6	9.8
22MI6FMD4QW2KVU	7.8	0	16.8	1.8	1.1	27.5
22MI6FMEIRCC990	8.5	0	15.7	7.8	2.6	34.6
22MI6FO2PFN62JL	12.3	0	12.7	14.6	12	51.6
22MI6FOTPZIPQYA	Italy Candidate who put the ID sticker in the wrong place on the answer sheet					
22MI6FP3QGO73KM	19.8	-0.4	23.2	12.7	8.6	63.9
22MI6FPGDOL4QZ4	16	1.1	8.1	8.6	2.6	36.4
22MI6FPS4FGOWRM	12.9	1.1	6.2	-0.9	-1.3	18
22MI6FQZLA6L43J	21.7	0	8.2	3.7	-0.4	33.2
22MI6FRL02C03GY	19	-0.4	8.8	5.2	5.6	38.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6FRL02C03Y9	18.6	1.5	2.6	3	4.8	30.5
22MI6FRY8P5O8FP	14.2	0	12.6	6.7	5.6	39.1
22MI6FRZLLA6L4J	18.3	0	15.7	7.8	1.5	43.3
22MI6FSIGBQO7I2	15.6	-0.4	6.2	6.7	4.1	32.2
22MI6FSKCESYWHP	18.6	1.1	11.5	5.9	6.3	43.4
22MI6FSVXQHA4PR	24.3	1.5	8.5	1.8	5.2	41.3
22MI6FWSTRVJPV8	14.9	0	8.5	2.2	1.1	26.7
22MI6G0THCRDWIR	14.9	0	5.2	3	4.1	27.2
22MI6G37CK12RPO	24.3	-0.4	11.9	4.8	5.6	46.2
22MI6G5T3ADFTAZ	5.5	-0.4	3.5	0.3	-0.9	8
22MI6G64PFWOHS1	18.3	-0.4	15.3	1.5	5.6	40.3
22MI6G7HLSJ9AAD	12.7	0	17.2	7.1	4.1	41.1
22MI6G7LSJ95648	13.7	-0.4	8.4	-2	-1.6	18.1
22MI6GDM0NDL40H	14.8	-0.4	12.6	4.5	4.5	36
22MI6GDOL4QZ41I	18.3	1.5	16.4	5.9	7.1	49.2
22MI6GDWJRWT3AB	21.3	1.5	10.7	7.4	5.6	46.5
22MI6GHKMF0H7TQ	20.2	3	14.1	11.2	-0.4	48.1
22MI6GHPXTAN3CS	16.8	-0.4	10.4	6.7	4.1	37.6
22MI6GJLEZ5SDFW	12.7	0	16.4	7.1	2.6	38.8
22MI6GM0FERJLEZ	20.5	-0.4	11.9	5.9	5.6	43.5
22MI6GMFFSVXQHA	7.4	0	16.4	8.9	-0.4	32.3
22MI6GMQESVXQSA	5.1	0	8.1	3.7	-0.4	16.5
22MI6GNOWSUEJZ6	8.9	-0.8	9.9	10.4	8.2	36.6
22MI6GNVRL1BRMD	6.6	-0.8	-0.7	-4	-2	-0.9
22MI6GO73KMBRYP	16	0	16.8	9.7	1.5	44
22MI6GOK8EUJEW3	10.7	1.1	5	4	3.7	24.5
22MI6GP3FGO73KM	12.6	0	18.3	7	6	43.9
22MI6GPS4FGOWSM	12.3	0	11.5	11.2	2.6	37.6
22MI6GT9JYULCCB	16	-0.4	9.6	4.1	2.2	31.5
22MI6GV5VTO31D6	12.7	0	13.4	11.6	1.5	39.2
22MI6GW17ZIPQOT	10.1	0	11.5	14.2	8.2	44

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6GW3UEAAD7C	23.2	0	16.4	12.3	5.2	57.1
22MI6GWLGY5649W	17.2	0	11.9	3.3	2.2	34.6
22MI6GX18ZJQQPT	14.1	-0.4	20.2	-0.9	0.7	33.7
22MI6GXPIT2OND8	13.4	-0.4	2.1	1.5	0.3	16.9
22MI6GY9YNLK7S6	14.1	3	8.8	1	0.6	27.5
22MI6GZ9E6D9QHE	19.8	-0.4	13.1	4.1	-0.4	36.2
22MI6H3383H5NM4	8.5	-0.8	12.2	7.4	10.1	37.4
22MI6H3HRM1N6S1	12.2	0	11.9	9.7	3.7	37.5
22MI6H48DL33SQP	17.1	1.1	4	2.2	0	24.4
22MI6H4E3GV5VTO	16.1	0	13.1	12	7.1	48.3
22MI6H59DM34SQP	9.2	0	6.2	4.1	-0.4	19.1
22MI6H5E4HW6WUP	10	0	14.5	2.2	2.2	28.9
22MI6H8DL33JQ0H	13.3	0	10.3	7.8	1.4	32.8
22MI6H8MTK676X3	17.2	1.1	15.3	7.5	6	47.1
22MI6H9Q3NS86PL	3.6	-0.4	8.1	1.8	0	13.1
22MI6HA4PR8PT41	13.5	0	4.8	3	1.5	22.8
22MI6HAHV7IGZVC	17.1	0	10.4	3.3	-0.8	30
22MI6HAUB1OKBSK	15.6	-0.8	1.2	2.1	5.2	23.3
22MI6HFK38W77DG	17.1	-0.4	12.6	0.2	5.2	34.7
22MI6HGKDJXCBPB	17.9	0	12.3	9.3	8.6	48.1
22MI6HIGL9X88EH	8.1	0	17.2	2.2	3.7	31.2
22MI6HJDXE42NDU	11.9	-0.4	16	5.5	4.5	37.5
22MI6HJOVM897Z5	2.8	-0.4	5.8	2.9	2.6	13.7
22MI6HKDXE4RNEV	22.8	0	9.2	5.1	5.2	42.3
22MI6HL4Y98FIKD	12.2	1.1	16	7	1.8	38.1
22MI6HLSJ9AADW2	22.4	1.1	17.5	8.2	3.3	52.5
22MI6HLTFFRY8P5	8.4	1.1	7.8	-0.4	0.7	17.6
22MI6HLYD8EHKDX	14.1	0	9.6	11.6	5.2	40.5
22MI6HM280JFFEI	16.8	0	4.7	2.6	0	24.1
22MI6HPLTFFRY8	7.4	0	14.5	11.2	9	42.1
22MI6HQT5GHPXTA	7.5	1.1	17.2	9.3	3.3	38.4



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6HT0R7QHRIF	6.6	-0.8	4.2	2.1	2.6	14.7
22MI6HTNA24E25A	13.3	-0.8	19.8	-0.2	8.2	40.3
22MI6HUDLH6CR8H	7.6	-0.8	1.2	5.9	-0.9	13
22MI6HUJZUMCDBG	24.3	-0.4	18.7	11.2	3.7	57.5
22MI6HUX0TUD73U	9.3	1.5	14.6	1.5	0	26.9
22MI6HVAANEHAVC	16.7	1.5	11.8	7	3.7	40.7
22MI6HWTZ89CQR8	19.4	0	17.5	5.6	7.1	49.6
22MI6HXG0I8GDWJ	22.4	-0.8	8.4	7	-0.1	36.9
22MI6HZCHEOQ3DF	8.8	-0.4	7.3	-2	-2.4	11.3
22MI6I00PNM9U8X	15.6	-0.4	15.6	7.4	7.1	45.3
22MI6I0QYAUWGX1	14.5	-0.4	14.9	6.7	1.1	36.8
22MI6I1G8FSIGBQ	2.9	0	9.3	6.3	1.8	20.3
22MI6I2MG7LSJ95	18.3	-0.4	18.7	8.2	8.6	53.4
22MI6I2MH7MSK66	12.7	0	18.3	11.2	7.1	49.3
22MI6I2XFG7HLSJ	3.2	1.1	8.1	2.2	4.8	19.4
22MI6I33JQ0GXG0	8.4	-0.8	6.5	1.4	-2	13.5
22MI6I3I1G8FSIG	20.5	-0.8	6.9	1.1	0.3	28
22MI6I3K9WSJ0SK	10.7	-0.4	13	6.3	0.3	29.9
22MI6I8GDWJRWT3	13.4	-0.8	16.8	7.8	2.9	40.1
22MI6I9JNULCCBF	19	-0.8	3.6	1.5	-0.4	22.9
22MI6IBHVAANEHA	8.1	1.1	17.6	11.6	2.6	41
22MI6IBW92PACTA	16	0	13.4	7.1	5.6	42.1
22MI6IDSEXKTYU4	21.7	-0.4	10	12.7	8.6	52.6
22MI6IDSQ9V496M	7.8	0	7.4	11.2	2.6	29
22MI6IG8Y70D65V	12.3	-0.4	1.8	0	1.8	15.5
22MI6IGBQO7I274	0.6	0	10.7	3.2	5.2	19.7
22MI6IH4P3SVAV5	20.2	0	14.5	11.2	2.2	48.1
22MI6IKEYF53OEV	16.7	1.5	10	1.4	1.8	31.4
22MI6IMFLZEDQIK	8.1	0	18.7	12	0	38.8
22MI6IPG6ATZ5NY	5.6	0	13.8	7.5	1.5	28.4
22MI6IPQOTAG5MP	7.1	0	15.7	6.3	1.1	30.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6IQQPTBH6MP	4.3	1.5	5.8	-1.6	2.2	12.2
22MI6ISPR6L6JOA	5.8	1.5	2	2.9	-0.1	12.1
22MI6IT2NNCDZ6A	18.3	-0.4	9.7	5.2	0.3	33.1
22MI6ITFRBQEI3T	13.4	-0.4	12.2	4	5.2	34.4
22MI6ITS584HUOB	16	-0.4	10.7	-1.6	1.5	26.2
22MI6ITT0R7QI3I	4.8	0	10.4	4.8	1.1	21.1
22MI6IU1R8RISIG	19.4	0	12.3	4.1	6	41.8
22MI6IUOB35F26B	16	1.1	11.1	5.9	5.6	39.7
22MI6IVPC46G37C	12.2	3	3.5	2.9	0.7	22.3
22MI6IWLO90YT85	10.3	0	1.7	1.1	7.1	20.2
22MI6J019MU7RXC	7.3	1.5	11.8	10.4	4.1	35.1
22MI6J1EJGPS4FG	3.6	0	4.3	2.5	1.5	11.9
22MI6J1OX2Y8FGY	8.1	0	19.8	10.4	8.6	46.9
22MI6J4JSN20CU7	17.9	0	11.1	5.6	3.7	38.3
22MI6J6R5UXCX72	17.1	-0.8	11.1	10.5	1.8	39.7
22MI6J9CCPSUN8E	3.4	-0.8	-1.1	-2.9	-1.3	-2.7
22MI6JARJBNVHHT	6.2	-0.8	10.7	5.9	4.5	26.5
22MI6JCX3QBDUBF	7.4	-0.4	14.5	12.3	7.1	40.9
22MI6JDJ9CCPSUN	19	0	11.5	1.5	0.3	32.3
22MI6JEK9OCPSUN	6.6	0	11.5	1.4	-1.2	18.3
22MI6JETRL57CO6	7.3	-0.4	5.8	4.1	-2	14.8
22MI6JEUGZLUZW5	7	0	7.3	8.6	4.4	27.3
22MI6JEW3427UOU	12.9	0	12.2	9.3	2.2	36.6
22MI6JF305E7RYZ	16.8	1.5	23.6	11.2	7.1	60.2
22MI6JFP34FGO7S	11.2	-0.4	6.7	1.8	2.6	21.9
22MI6JG9DYDVKVB	11.8	1.1	5.5	4.1	0.6	23.1
22MI6JGQ4RHP84L	12.3	-0.4	14.9	6.7	-0.8	32.7
22MI6JIAVLJETRL	6.5	1.1	6.7	1.5	3.3	19.1
22MI6JJIMFLZEDQ	1.9	1.1	2.3	4.7	4.4	14.4
22MI6JL2JNYVHST	22.8	3	14.5	7.4	1	48.7
22MI6JLMQXOFFEI	17.5	-0.4	19.8	13.1	0	50

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6JNBGM0FESJ	20.5	1.5	11.9	2.6	3	39.5
22MI6JNBHN0GFSK	14.5	0	9.6	2.2	5.6	31.9
22MI6JNJG9DYYDK	21.3	1.5	10.3	1	8.6	42.7
22MI6JNULCCBFY4	19.4	1.5	8.5	1.4	7.5	38.3
22MI6JNYWHST0R7	17.1	-0.4	3.9	8.6	3.3	32.5
22MI6JNZWITT0R7	5.5	0	12.6	4.4	0.7	23.2
22MI6JOLV9EKLT8	3.2	1.1	13.8	10.5	7.5	36.1
22MI6JP53MIIHLY	10.8	-0.4	8.5	-0.5	3	21.4
22MI6JPRYBVXHM2	14.5	1.5	10.8	6.3	1.1	34.2
22MI6JPV8NN0SUN	11.9	1.5	12.2	7.8	3.7	37.1
22MI6JQ0HXG0I8G	11.1	1.1	19.8	10.4	2.5	44.9
22MI6JUT695IVPC	14.5	-0.4	18.7	5.9	7.1	45.8
22MI6JYCY72B4G9	19	-0.8	17.5	8.9	6.3	50.9
22MI6JYKAI2XFG7	10	0	11.9	2.2	3.3	27.4
22MI6JYWPEHTDLH	0.7	1.5	5.8	5.5	2.6	16.1
22MI6JZ2LSTSWJD	20.5	3	13.7	2.6	6.7	46.5
22MI6JZULCDBF4S	16.4	-0.8	15.6	8.6	5.2	45
22MI6K12RPOWY2G	10.1	-0.4	11.9	1.5	0	23.1
22MI6K2C4H9ZZEL	9.5	-0.4	9.2	-1.6	-1.6	15.1
22MI6K38W77DGIB	15.2	-0.4	-1	2.6	6.7	23.1
22MI6K4ZHI9JNUL	7.1	0	10	10.8	5.2	33.1
22MI6K66C6K8QPA	6.6	-0.4	10.7	2.9	1.1	20.9
22MI6K6H4D3GV5V	8	-0.4	5	1.7	3.3	17.6
22MI6K6LUP41DV9	1.5	0	10	7.8	7.1	26.4
22MI6K6WUP42DVE	4	0	5.8	6.6	5.2	21.6
22MI6K7H5E4HW6W	13	0	3.9	2.6	0.7	20.2
22MI6K7IH4P3SVA	15.6	-0.8	11.9	1.4	7.1	35.2
22MI6K7S6VYCY82	10	-0.8	5.8	3.7	1.8	20.5
22MI6K9WSJ0SKW4	13.7	-0.4	2.8	5.1	0	21.2
22MI6KAI2XFG7HL	5.9	0	7	9.3	2.6	24.8
22MI6KAI FYLUYV5	21.3	-0.8	3.5	1.4	5.6	31

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6KB1XYW0OIO	7.7	0	0.2	1.1	0	9
22MI6KBSKCOWI3	8.8	-0.8	8.1	0.7	3.7	20.5
22MI6KCESYWPHL	14.2	-0.8	17.5	12.3	3.3	46.5
22MI6KDXE4RNEVN	18.3	1.1	16.5	6.7	5.6	48.2
22MI6KK6H4D3GV5	1.1	1.5	16.4	13.1	3	35.1
22MI6KKJNAGM0FE	12.3	-0.4	2.9	2.6	7.5	24.9
22MI6KL23OW9TZE	5.9	0	16	5.9	0.3	28.1
22MI6KN9NXS74GY	18.6	1.5	4.7	3.7	0.3	28.8
22MI6KR1HYH0UID	20.9	-0.8	16	11.2	4.1	51.4
22MI6KVLWUETHK6	19.4	0	0.6	1.1	0	21.1
22MI6KW4QQFR9CO	3.6	-0.4	14.5	-0.9	3.7	20.5
22MI6KWGOK8EUJE	5.5	-0.8	4.6	1.5	8.6	19.4
22MI6KWQD57H48D	20.9	0	10.7	8.6	5.2	45.4
22MI6KX02WXG96W	23.2	1.5	19.4	14.2	6.7	65
22MI6KX03WMGVXU	17.9	-0.4	16.4	10.1	1.5	45.5
22MI6KXM2XOFGEI	12.6	3	10.7	2.5	3.7	32.5
22MI6KXRD57H59D	10.4	-0.8	6.2	0	1.8	17.6
22MI6KYZBI2MH7M	7.4	0	14.9	6.7	0	29
22MI6L02C03GY9Y	16.4	0	11.9	5.9	0.7	34.9
22MI6L33JQ0HXG0	6.6	0	14.9	10.8	0.7	33
22MI6L33SQPX03H	19.4	0	1.7	3.7	0.3	25.1
22MI6L34DXJZ2LS	7.8	1.5	16.4	7.4	7.1	40.2
22MI6L40HJKOVMD	13.7	-0.4	16	8.5	-0.1	37.7
22MI6L40HJOVM89	16.7	-0.4	11.9	2.6	6.3	37.1
22MI6L4F0TQ0J1Q	10.1	0	16.1	9.7	9	44.9
22MI6L4JIAVLJET	17.5	-0.4	9.6	2.6	4.5	33.8
22MI6L4Y88EHJDX	19.4	0	3.2	6.7	5.6	34.9
22MI6L57CO67GC0	8.5	-0.8	4.3	-0.1	-0.1	11.8
22MI6L5DNDBLJ10	7	1.5	10.8	6.7	1.5	27.5
22MI6LA6L4JIAVL	20.5	3	8.1	1.8	-2.8	30.6
22MI6LADYPMHXUO	5.2	0	13	6.3	5.2	29.7

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6LF9UWUX9AS	12.9	-0.8	-0.5	2.6	-2.4	11.8
22MI6LHHGKDJXCB	14.2	0	14.1	6.3	0	34.6
22MI6LI1CW1Y8GX	10.4	1.5	14.1	9.3	4.1	39.4
22MI6LI1OX2Y8FG	4.2	-0.8	6.2	5.9	0.7	16.2
22MI6LIF00FMXDT	3.5	1.1	14.1	11.2	7.5	37.4
22MI6LIR5ASIQ95	6.1	1.1	2.8	-0.4	-1.2	8.4
22MI6LJETR9W57N	6.2	0	9.6	2.9	0	18.7
22MI6LJETRL57CO	22.8	-0.4	18.7	7.4	2.2	50.7
22MI6LJF01GNYEU	17.1	1.1	16.4	4	4.8	43.4
22MI6LKAAW3UTLV	16.4	-0.8	11.5	7.8	7.1	42
22MI6LKX03WMGVX	14.5	1.5	5.4	7.4	2.2	31
22MI6LLA6L4JIAV	8.5	-0.8	8	9.3	4.8	29.8
22MI6LO90YT85HZ	1.7	0	14.5	9.7	7.5	33.4
22MI6LPKTE0FYXD	7.1	1.5	7.3	2.2	6	24.1
22MI6LPLIF00FMX	13.8	0	20.2	6.3	4.1	44.4
22MI6LQ64NKKJNA	3.1	1.5	4.6	-0.2	-0.5	8.5
22MI6LQNXZMNV3Z	4.3	-0.4	9.6	1.5	1.1	16.1
22MI6LRXFQP3681	17.5	0	8.5	8.2	4.1	38.3
22MI6LS2JZI2AVA	8.5	0	5.4	5.5	6.7	26.1
22MI6LSTSWJDJ9C	-1.4	-0.8	8.4	1.4	-1.2	6.4
22MI6LT3JZI2AVA	-1.2	-0.4	14.1	5.5	-0.4	17.6
22MI6LUP4Q9W596	16	0	7.3	3.3	-0.4	26.2
22MI6LWUETHK6LU	12.3	0	14.2	7.5	4.5	38.5
22MI6LYD8EHKDXE	17.9	0	11.8	6.3	4.5	40.5
22MI6LZMCK4ZHI9	13.3	3	5.8	-1.2	0	20.9
22MI6M035YCPPIXZ	14.2	0	6.2	7.4	5.6	33.4
22MI6M0NDL40HJK	9.6	1.5	14.1	3.6	-0.4	28.4
22MI6M1F15D7IEJ	11.4	-0.8	10.3	3.7	4.1	28.7
22MI6M280JFFEIB	10.3	-0.4	12.2	7.8	8.6	38.5
22MI6M2B50VWUZM	7.8	-0.4	12.6	6.3	-0.1	26.2
22MI6M34SQPX03I	16	1.1	12.7	2.2	1.4	33.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6M3JNZWITT0	5.5	0	4.7	2.9	0	13.1
22MI6M3VNY7TSIT	9.6	-0.4	16.8	5.5	7.1	38.6
22MI6MBRYP28K66	2.8	-0.8	4.3	0	-0.4	5.9
22MI6MCAKI1NW1Y	11.2	0	7.3	7.4	0	25.9
22MI6MEIRDC99OV	6.1	1.5	8.8	4	-1.2	19.2
22MI6MF0H65QGXP	24.3	3	16.4	10.4	6.3	60.4
22MI6MFFSVXQHA4	19	-0.4	12.6	-0.1	0	31.1
22MI6MFQZLKAAW3	20.5	3	15.6	16.1	10.1	65.3
22MI6MFZG64PGXP	18.7	1.1	14.9	7.8	6.7	49.2
22MI6MHMJ57CIJR	9.7	1.5	14.9	5.9	1.1	33.1
22MI6MIIHLYD8EH	12.9	1.1	9.9	1.3	2.5	27.7
22MI6MIQIAMUGG1	8.8	1.1	16.4	4.8	2.6	33.7
22MI6MJ44KR1HYH	12.2	1.1	16.4	4.4	-1.6	32.5
22MI6MJT7CUJR60	11	-0.8	14.1	3.2	6.7	34.2
22MI6MKOCC1GILN	13.8	0	11.5	3.3	0	28.6
22MI6MNV3ZGT9JY	17.2	-0.4	10	4.1	2.6	33.5
22MI6MOPT0RAIHH	11	-0.8	3.2	-1.2	2.2	14.4
22MI6MPI3K97SJ0	9.9	1.1	7.3	-0.9	1	18.4
22MI6MP5L5MZVM3	19.4	1.5	14.2	8.2	4.5	47.8
22MI6MQSL6BZKM3	8.8	-0.4	14.1	5.2	0.7	28.4
22MI6MRNXGNOWSU	11.9	-0.4	12.6	7.1	7.5	38.7
22MI6MRXPFGEJ27	13.7	3	16.4	13.5	6.7	53.3
22MI6MST1EYZJO4	7.8	-0.4	16.8	10.4	-0.4	34.2
22MI6MU7RXCUCQP	13.8	-0.4	-0.1	0	6	19.3
22MI6MVQL0AQLC2	12.2	0	4.3	7.4	5.2	29.1
22MI6MWAHY6659L	13.4	1.1	11.9	5.6	0.3	32.3
22MI6MWMKFUSX67	17.1	0	16	9.3	7.5	49.9
22MI6MWW97LYSE6	20.9	1.1	9.2	4.8	4.4	40.4
22MI6MYAIQMGWLG	4.8	1.5	13.4	7.4	0	27.1
22MI6MYJXMP1ZT9	24.3	0	11.1	13.1	8.6	57.1
22MI6N0GFSKMF0H	11.9	-0.8	18.3	14.6	1.1	45.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6N0JP53MIIIH	14.1	0	18.3	8.6	0.3	41.3
22MI6N3CSOF53X3	18.3	-0.4	11.5	7.8	5.6	42.8
22MI6N45TRQY14J	20.9	1.1	17.5	10.4	8.6	58.5
22MI6N56RBZW1AH	16	1.1	10	0.7	5.6	33.4
22MI6N6S163KL23	16	0	17.9	7.8	8.6	50.3
22MI6N8E1MO5MQ1	15.7	0	0.3	1.1	1.5	18.6
22MI6N9BLQDMRNX	7.4	-0.4	18.3	11.6	4.1	41
22MI6N9K7G6JYCY	15.2	0	10.7	6.3	2.2	34.4
22MI6NAJOKU89KL	19	3	18.3	12.3	1.8	54.4
22MI6NCDZ6AXWOY	10.8	0	14.2	9.7	0	34.7
22MI6NDL40HJKOV	14.9	1.5	6.6	6.7	1.4	31.1
22MI6NEHAVC1ZKB	14.9	1.1	3.2	6.7	-0.4	25.5
22MI6NGR0MLBBX4	12.3	-0.4	13	8.9	7.5	41.3
22MI6NHNRFRTWYRT	10.1	-0.4	3.9	9.7	12	35.3
22MI6NK56LS2JZI	20.5	1.1	9.9	14.2	8.6	54.3
22MI6NL4FZSPZIO	11.1	0	16	8.9	2.6	38.6
22MI6NLGVTY78BP	4.3	-0.4	2.4	4	-2	8.3
22MI6NLK7S6VYCY	6.3	0	7.7	1	1.5	16.5
22MI6NM0RUN7OXO	3.1	-0.8	2.3	-2.9	-0.8	0.9
22MI6NMCCY5WVNX	12.6	0	11.1	7.5	0	31.2
22MI6NMQEE3JMPI	17.9	0	15.3	1.5	1.5	36.2
22MI6NMQEJP3IIV	16.4	-0.4	15.6	7.8	7.1	46.5
22MI6NN0SUN8PYO	22.4	1.5	7	3	0.3	34.2
22MI6NN9AK7G6JY	14.1	-0.8	-2.2	-0.2	0	10.9
22MI6NNSYQGHFK3	22.4	-0.4	6.7	6.7	6.7	42.1
22MI6NOMQEE3IKN	13.8	1.5	13.1	0.7	2.6	31.7
22MI6NOW4ZHU9JZ	7	0	8.5	-0.1	3	18.4
22MI6NP2CELUPKZ	11.1	1.1	10.7	10.4	8.6	41.9
22MI6NR20V8K2FK	5.9	0	5	-0.1	6.7	17.5
22MI6NRFTWYRTB5	3.5	-0.4	-1.4	2.1	1.1	4.9
22MI6NSFOTPZIPQ	6.2	1.1	14.9	7	6.7	35.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6NXGNOWSUEJ	14.8	-0.4	11.5	2.5	6.3	34.7
22MI6NXS7TY79BQ	13.7	1.1	13	11.2	0.7	39.7
22MI6NYCCZ6WWN9	11.5	-0.4	7.3	7.8	0	26.2
22MI6NYVHST0Q7Q	17.1	-0.8	15.6	0	-2	29.9
22MI6NZ57RNX2BH	10.7	1.5	7.1	4.5	4.5	28.3
22MI6NZ7HTITRCQ	11.9	1.1	8.1	5.5	-0.4	26.2
22MI6O1XO5XP09V	8.5	1.1	10	11.2	2.2	33
22MI6O2570E2K1B	14.1	0	9.7	1.5	4.1	29.4
22MI6O2570EQKZ1	5.5	1.5	16.8	11.2	2.6	37.6
22MI6O42MIHLEK	15.3	0	8.1	10.8	5.6	39.8
22MI6O67RC0X2BI	8.6	0	17.2	10.8	7.1	43.7
22MI6O6AML CYOMH	8.8	-0.4	9.6	8.5	3.7	30.2
22MI6O7I274L34D	2.6	0	13.4	8.2	3	27.2
22MI6O8E2NP6MQ1	16	0	15.3	11.2	10.5	53
22MI6O8FPGDOL4Q	11.9	1.5	9.6	4.8	-0.1	27.7
22MI6OA4E6AJ1PN	11.2	-0.4	20.6	10.4	2.2	44
22MI6OATGPTQ0JP	14.5	-0.4	1.6	4.4	3.3	23.4
22MI6OBSCNLH23I	17.9	1.1	12.3	-0.1	2.2	33.4
22MI6OBSDOLI33J	19.4	3	13.4	12.7	-0.4	48.1
22MI6OD0BLXIWLO	8	-0.4	7.3	-0.1	-1.6	13.2
22MI6OF53X3MWW9	11	1.1	6.1	3.2	1	22.4
22MI6OIFO2PFN62	22.8	-0.4	17.6	1	7.1	48.1
22MI6OIO THUXZSU	14.9	0	8.9	4.1	5.2	33.1
22MI6OL4FZTQZI0	7.7	0	10.1	2.6	3	23.4
22MI6OL4QZ41IJ0	8.9	-0.4	4	2.2	1.8	16.5
22MI6OLI33JQ0GX	20.9	1.5	15.3	10.8	4.1	52.6
22MI6OLV9EKLT8Q	5.5	1.1	7	6.3	0	19.9
22MI6OMHWTZ89CQ	19.4	1.1	11.9	3.7	7.1	43.2
22MI6OMQEE3IKNP	14.9	-0.4	8.8	9.3	3.7	36.3
22MI6ONCF0ROJZW	10.4	1.5	16.4	7.8	-0.4	35.7
22MI6ONV9X1F15D	19	-0.4	14.9	8.2	8.2	49.9



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6OTHUXZSUC6	5.1	-0.8	5.1	3	4.5	16.9
22MI6OU8NMZRTN7	3.4	1.1	-7.2	0.2	-1.6	-4.1
22MI6OUCNM035YC	12.2	0	4.7	0.7	3.3	20.9
22MI6OVM897Z5H3	20.6	0	5.2	2.2	0	28
22MI6OWSM2BRNE4	15.6	0	6.3	7.5	7.1	36.5
22MI6OXN4WP09VU	4.8	1.5	5.4	6.3	0	18
22MI6OYOMHWTZ89	21.3	0	14.5	4.1	7.5	47.4
22MI6P09VUKK6H4	14.1	-0.8	2.2	0	-0.4	15.1
22MI6P09VUKVHTD	15.3	0	13	16.5	4.1	48.9
22MI6P0GWFZSGBQ	13.8	0	11.5	-0.4	2.6	27.5
22MI6P1ZU96I0EJ	11.1	0	12.2	5.6	7.1	36
22MI6P28K66C6K8	22.4	0	8.5	9.3	6.3	46.5
22MI6P34EGN7RMB	13.3	0	0.6	2.6	-1.2	15.3
22MI6P3IIVMPI3K	9.7	1.5	16.4	1.4	7.1	36.1
22MI6P53MIIHLYD	16.8	-0.4	16.1	3.7	0	36.2
22MI6P508FPGDOL	20.2	0	14.9	10.1	6.7	51.9
22MI6P84LNNSYQG	12.2	-0.8	9.2	7	3.3	30.9
22MI6PA7H8DL33J	8.5	0	4.4	5.2	-0.4	17.7
22MI6PC46G37CK1	13.4	-0.8	7.3	5.9	6.7	32.5
22MI6PDOL4FZTQZ	5.2	0	11.9	7.1	2.6	26.8
22MI6PGJCVWD31MD	10	0	0.9	1.1	0	12
22MI6PIXZX1EV6W	7	0	15.6	3.3	5.6	31.5
22MI6PKB19980U0	5	-0.8	10.3	4.4	7.1	26
22MI6PM5G052J12	22.8	1.1	15.3	7.8	0	47
22MI6POWY2G26EC	0.4	-0.4	1.6	-3.2	1	-0.6
22MI6PQ89AUE2Z4	9.9	-0.4	11.1	2.9	6.7	30.2
22MI6PQU1SCJKIM	15.2	-0.4	13	7.4	4.4	39.6
22MI6PR8PT4NYOC	15.3	1.1	12.2	8.6	7.1	44.3
22MI6PRK5BYJL2J	16.4	1.1	4.4	0.7	-0.8	21.8
22MI6PSL5BZKM3J	10.7	-0.4	10.7	5.9	3.7	30.6
22MI6PT0RAIHL4	24.3	1.5	21.3	14.2	5.6	66.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6PTBH6AMQSL	16.8	1.5	15.3	7.8	1.1	42.5
22MI6PTHUX0TUD7	10	0	8.1	11.2	8.6	37.9
22MI6PTQ0JPRYBV	4.4	0	5.8	2.9	0	13.1
22MI6PU8RNNMQEJ	18.6	3	15.6	6.6	6.3	50.1
22MI6PUQ03QRZ72	13	3	16.1	5.9	1.5	39.5
22MI6PXUZFWTTSW	14.8	-0.8	17.5	8.5	2.5	42.5
22MI6Q0GXG0THCR	5.5	0	12.6	8.2	1.1	27.4
22MI6Q0HXG0I8GD	14.5	-0.8	4.6	-1.7	-1.6	15
22MI6Q0JPRYBVXH	17.2	-0.4	17.6	15	10.1	59.5
22MI6Q1KVLWUETH	12.6	1.5	17.9	10.8	-0.1	42.7
22MI6Q1ZU97J1EJ	1.6	-0.4	2.1	-1.6	1.1	2.8
22MI6Q2M1PS42XL	7.6	-0.4	-0.7	1.1	6.7	14.3
22MI6Q3DFMVQL0A	17.6	0	20.2	10.8	7.1	55.7
22MI6Q4RHP84LNN	0.4	0	6.9	2.1	-0.5	8.9
22MI6Q89ATE2Z4D	20.5	1.1	5.8	2.5	0.3	30.2
22MI6Q8CONBE0QO	15.2	1.1	3.9	3.3	0.3	23.8
22MI6QALJF01GNY	19.4	-0.4	9.6	11.2	7.1	46.9
22MI6QDMRNXGNOW	14.5	0	13.7	2.1	2.2	32.5
22MI6QEE3IKNPI3	3.9	-0.4	14.9	2.6	5.6	26.6
22MI6QEOATGPTQ0	14.1	-0.8	16	8.9	1.5	39.7
22MI6QFF29CZZBQ	11.8	-0.8	-1.1	2.9	2.9	15.7
22MI6QFHTDLH5BR	19.8	0	18.3	14.2	7.1	59.4
22MI6QGHEFK38W77	13.7	1.1	7.8	0	-0.4	22.2
22MI6QGXPIT2NNC	14.5	1.1	16.4	2.9	0	34.9
22MI6QHBPWUFMEI	13	0	10.1	6	1.5	30.6
22MI6QI3IRM106T	13	1.5	13.8	7.5	0	35.8
22MI6QKZ1BZ3GX8	11.9	0	7	8.2	1.1	28.2
22MI6QL0AQLC291	11.9	-0.8	11.9	7.1	1.5	31.6
22MI6QLC291V1JU	13.4	0	12.6	8.2	1.5	35.7
22MI6QMGWLG564	7.6	-0.8	9.7	1.4	-0.8	17.1
22MI6QPA7H8DL33	19	3	14.1	10.4	7.1	53.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6QPTHBH6LMP	19.4	1.1	9.6	4.4	3.7	38.2
22MI6QPX03H37GD	3.1	-0.8	3.1	3.3	-1.2	7.5
22MI6QPX03I48GD	0.9	0	1.2	5.1	1	8.2
22MI6QQCNJ9M1F1	20.9	-0.8	-2.6	1.5	4.4	23.4
22MI6QQFR9CONCF	15.6	1.5	20.6	7.4	7.1	52.2
22MI6QQPTBH6AMQ	19.8	0	14.9	8.2	2.6	45.5
22MI6QRBGW3UEAA	13.1	1.5	16	12.7	4.5	47.8
22MI6QUHCI7AANQ	20.5	-0.8	17.5	8.9	6.7	52.8
22MI6QWEPO2570E	24.3	1.1	5.8	3.3	-1.6	32.9
22MI6QWF1P2570E	19	0	13.7	7	2.9	42.6
22MI6QXAUWGW17Z	16.4	-0.4	11.5	6.7	7.5	41.7
22MI6QZKA5L32II	9.1	-0.8	0.2	-0.4	-2	6.1
22MI6R0MLBBX4VU	14.5	-0.8	12.6	0.7	3.7	30.7
22MI6R5AHIQ95MO	23.2	1.5	6.9	7	8.2	46.8
22MI6R5ASIQ95MO	22.8	1.5	14.9	8.6	4.8	52.6
22MI6R5UXB971AQ	12.2	0	9.2	2.6	0	24
22MI6R6L6JOAJOL	22.4	-0.4	13	9.7	6.7	51.4
22MI6R6TY78BP18	11	1.5	13.7	10.4	5.2	41.8
22MI6R75OKKJNBB	3.9	1.1	-0.7	0.7	0	5
22MI6R75OKLJNBH	14.5	-0.4	10.3	5.5	6.7	36.6
22MI6R7QI3IRM1O	9.5	-0.4	8.8	5.1	-0.4	22.6
22MI6R8AUE305EK	16	-0.4	11.5	10.8	5.2	43.1
22MI6RAU9N9BLQD	8.8	-0.4	10.7	9.3	10.5	38.9
22MI6RBGW3UEAAD	11.4	1.5	12.3	0	8.2	33.4
22MI6RBIJHL4Y98	4.6	-0.8	2.8	0.7	-0.1	7.2
22MI6RD57H59DM3	24.7	0	8.8	3	-1.2	35.3
22MI6RDC99OV6M2	10	1.5	3.7	-1.2	3.3	17.3
22MI6RE68I6EB4T	9.3	0	13.8	8.2	4.5	35.8
22MI6RHP84LNNSY	19.4	1.1	9.6	1	-1.2	29.9
22MI6RJLEZG64PF	14.9	0	11.1	4.8	7.1	37.9
22MI6RK5AYJL2JN	6.5	-0.4	15.6	8.9	0.6	31.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6RL02CZ3X8M	11.4	0	3.2	-0.4	0	14.2
22MI6RM1ZBTBHKW	17.9	1.5	14.1	4.4	8.6	46.5
22MI6RMD42W2KVU	2.4	-0.4	15.7	3.7	5.2	26.6
22MI6RNE42W2LVV	6.5	-0.8	-0.3	2.9	3.3	11.6
22MI6RNNMQEE3IK	14.1	-0.4	13	1.8	0	28.5
22MI6RNWAHZ6759	0	0	14.5	6.6	-0.4	20.7
22MI6RT0DXZJO42	0.9	0	3.5	4.4	3	11.8
22MI6RTB52S91T5	24.7	-0.4	-0.5	0	0.7	24.5
22MI6RUN7O1XO5X	15.3	0	21.7	13.1	1.5	51.6
22MI6RUWPR30Q7Z	2.8	-0.4	8.8	0	2.6	13.8
22MI6RVJOU8NM0R	11.6	1.5	14.1	7.4	2.2	36.8
22MI6RVJJPV8NN0S	8	-0.4	6.6	3.3	-1.2	16.3
22MI6RWT3ABSU1E	17.1	0	13	-0.5	0.3	29.9
22MI6RXP2W2K6U7	1.3	-0.4	7.7	4	-1.2	11.4
22MI6RYBVXHM280	8.1	-0.4	5.8	1.5	0	15
22MI6S32BES4YLP	17.1	-0.8	2.1	-1.2	0.7	17.9
22MI6S3XXNBYKWG	5.1	-0.8	6.2	-0.4	-0.8	9.3
22MI6S4FGOWRM1B	18.7	1.1	3.6	2.2	2.6	28.2
22MI6S4FGOWSM2B	14.5	-0.4	5.4	1.5	0	21
22MI6S4YYNNAK7H	3.5	-0.8	10	1.5	0.7	14.9
22MI6S5XZSUDB3T	17.9	0	10.3	5.6	-0.8	33
22MI6S5ZMQALJF0	1.4	-0.8	7.7	7.8	4.8	20.9
22MI6S6BTIQ6NOP	19	-0.8	5.4	7	-0.4	30.2
22MI6S74GYC9CQ2	17.9	1.5	13.8	11.2	8.6	53
22MI6SBA5N98F9M	4.2	-0.4	9.9	7	-2.8	17.9
22MI6SCJKIM5AZ9	15.2	1.1	10.7	0.7	-0.1	27.6
22MI6SEXJSXU4BN	19	1.1	10.7	7	5.2	43
22MI6SGK5VTO31D	7.1	0	23.6	13.5	1.5	45.7
22MI6SGUXZSUC62	0.3	0	9.2	10.1	4.1	23.7
22MI6SIZRKV4QPF	9.9	0	-1.6	-0.4	-0.4	7.5
22MI6SJ9AADW28Q	11.9	-0.4	4.8	0	1.5	17.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6SKUKIDSQ9V	7.4	-0.8	-1.8	4	-2	6.8
22MI6SKW4QQFQ9C	14.9	0	16.4	8.2	8.6	48.1
22MI6SL5MZVM3VN	0.3	-0.4	12.7	4	5.6	22.2
22MI6SM2BRNE42W	4.3	0	16.4	2.6	0	23.3
22MI6SPR6L6JOAJ	11.9	0	15.3	13.1	1.5	41.8
22MI6SPZI0QXAUW	17.5	1.1	5.4	0.3	4.1	28.4
22MI6SRVJDJ8NBO	15.3	0	12.3	14.6	3	45.2
22MI6SS2W9L3GAG	10.4	-0.4	-0.5	1.4	0.7	11.6
22MI6SU195NZP50	9.1	-0.8	2.8	-1.2	-2.8	7.1
22MI6SU1E5N0JP5	13.7	-0.8	4.4	0.7	-1.6	16.4
22MI6SUC62T2U60	13.4	-0.4	14.9	10.1	3	41
22MI6SUC63T2V60	26.2	0	20.6	8.2	8.6	63.6
22MI6SUEJZ6XGCD	14.8	-0.4	7.3	5.9	1.8	29.4
22MI6SUN8E1MO5M	10.1	0	13.8	9.7	4.5	38.1
22MI6SWEK9CCPSV	9.3	0	16	11.2	3.3	39.8
22MI6SX3LWV97LY	15.3	1.5	11.5	2.5	0.3	31.1
22MI6SX67AOP78S	6.6	-0.4	10.7	6.7	1.8	25.4
22MI6SXU4BNTU2F	13.8	0	15.7	10.8	7.5	47.8
22MI6SYQGHFK38W	22.8	0	16	10.4	9	58.2
22MI6T0RBIJHL4Y	19.4	-0.4	9.3	1.5	-0.4	29.4
22MI6T1EYZJO42M	16	-0.4	7	5.2	2.6	30.4
22MI6T2U600PE1C	3.6	0	18.7	0.7	0	23
22MI6T5ZZOD0BLX	6.6	-0.4	8.1	8.9	10.5	33.7
22MI6T695IVPC46	8.8	1.1	6.9	9.3	2.2	28.3
22MI6T8QRBGW3UD	6.3	1.5	12.7	9	5.2	34.7
22MI6T97QNNMQDE	11.9	0	11.9	9.7	6.7	40.2
22MI6TAEPMJ44KR	6.3	1.1	14.1	8.5	6.7	36.7
22MI6TBH6MPSL5B	5.1	0	12.7	6.3	0	24.1
22MI6TDSGK5VTO3	10.8	0	11.5	7.1	3	32.4
22MI6TF0FYXD5C8	10	0	19.8	7	5.6	42.4
22MI6TFFRY8P5O8	17.1	1.1	18.3	10.8	10.5	57.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6THCRDWIRWT	14.6	0	11.2	2.6	0	28.4
22MI6THK6LUP41D	15.2	-0.4	14.5	4	3	36.3
22MI6TM6C0LN4KO	14.8	-0.8	13.7	5.5	1.4	34.6
22MI6TO30C6DJXY	19.4	0	14.9	8.2	7.1	49.6
22MI6TOJYOJA189	16.8	-0.8	9.6	1.1	2.6	29.3
22MI6TPZIPQYAUW	2.8	-0.4	5.9	2.6	0.7	11.6
22MI6TQ0PRYB2KX	3.7	-0.4	10	7.8	1.1	22.2
22MI6TRCO99OV6M	14.2	0	18.7	3	9	44.9
22MI6TSWJDJ9CCP	13.7	1.1	9.9	5.5	8.2	38.4
22MI6TU2FAZ0KP5	11.5	-0.8	12.6	11.2	3.7	38.2
22MI6TYEVRSRVIO	19.4	1.5	6.2	1.5	-1.2	27.4
22MI6TYV5COUW3G	16.7	-0.8	11.8	2.8	1	31.5
22MI6TZI4S583H5	8.4	3	5.4	1.4	4.8	23
22MI6U1E5N0JP53	17.2	1.5	7.4	3	5.6	34.7
22MI6U4BNTU2FAZ	16	1.1	3.6	6	1.4	28.1
22MI6U7HFYUCD4E	2.3	-0.8	-1.3	-0.4	0	-0.2
22MI6U8NMZRTM7O	18.6	-0.4	15.6	12.3	6.7	52.8
22MI6U9N9BLQDMR	19.4	0	14.5	12	7.1	53
22MI6UB0YJARJBN	13.4	1.1	10.3	4.8	-0.8	28.8
22MI6UB1OKBSKCO	20.2	0	5.9	7.5	6	39.6
22MI6UBFQNK55LS	7.4	-0.8	7	3.7	-0.8	16.5
22MI6UBFQNK56LS	18.7	0	10	0	1.1	29.8
22MI6UDLH6CR8HC	15.7	0	6.6	2.2	2.6	27.1
22MI6UDXF5DATGP	-1.1	-0.8	-1	0.2	-2.8	-5.5
22MI6UKVHTDSGK5	12.2	1.5	15.6	6.6	6.7	42.6
22MI6ULCCBF4S32	19	1.5	10.4	-0.1	2.6	33.4
22MI6ULCDBF4S32	20.5	1.1	11.5	3.3	0.3	36.7
22MI6UMEGUB0YJA	12.3	0	23.6	8.9	3	47.8
22MI6UMEQYKKW3T	4.1	-0.4	18.3	6.3	2.6	30.9
22MI6UN7OXO5XP1	8.5	-0.4	13.4	5.2	0.3	27
22MI6UN8PYO5XP1	16.7	1.1	4.2	2.8	4.4	29.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6UOB35F26B1	12.2	-0.8	16.4	9.3	4.8	41.9
22MI6UP41DV96NZ	8.6	-0.4	14.1	7	6.7	36
22MI6UPKZPKB199	14.2	0	6.6	9.7	0	30.5
22MI6UQQPTHBH6L	16.4	-0.4	6.7	0.3	0.7	23.7
22MI6UTLVLJETR9	16	0	10.3	7.8	6.7	40.8
22MI6UWGL18ZIEF	19	-0.8	6.6	0	0	24.8
22MI6UXCX72AQ8M	12.3	0	10.8	5.9	-1.6	27.4
22MI6UY9BS4TI4G	13	-0.4	9.6	9.3	7.5	39
22MI6UZEWSSRVJO	21.3	1.5	21.7	8.9	8.2	61.6
22MI6UZFWSTRVJP	7.3	-0.8	2	-1.3	2.2	9.4
22MI6UZW5CPVW4G	24.3	1.5	15.7	8.2	4.5	54.2
22MI6V1JUT695IV	16.4	0	13	8.2	0.7	38.3
22MI6V50O6KDAJY	18.6	3	4.6	0.7	0.6	27.5
22MI6V55BEGAU71	15.6	1.1	13.7	6.7	4.1	41.2
22MI6V57DUW37P2	11.9	-0.8	2.1	0	-0.8	12.4
22MI6V8K2FFT5GD	22.4	0	11.2	9	7.1	49.7
22MI6V8K2FKHQ75	9.6	1.1	12.3	5.2	4.1	32.3
22MI6V8NN0SUN8P	16.8	0	10.3	7.4	5.6	40.1
22MI6V96NZA6RNW	11.1	1.5	10.3	2.9	3.7	29.5
22MI6V9EKLT8QRB	4.7	1.1	2.7	-2.4	0	6.1
22MI6VAHSOR664Z	8.9	0	5.9	9	2.6	26.4
22MI6VAJEUGZLUZ	9.6	0	14.1	11.2	4.8	39.7
22MI6VBRAU9N9BL	5.8	-0.8	7.1	1.5	-0.8	12.8
22MI6VDAJMYAIQM	7	-0.4	4	3.3	5.6	19.5
22MI6VEAKNZABJR	17.5	-0.8	8.4	-1.7	5.6	29
22MI6VHZMV0X6DP	18.6	-0.4	9.2	7.8	7.1	42.3
22MI6VJETQ9K5YV	10.3	0	4.7	-0.8	0	14.2
22MI6VJM8YWR63F	8.9	1.5	4	-1.2	0.3	13.5
22MI6VKK7H5E4HW	17.5	0	19.8	4	6.7	48
22MI6VKN9ZXS74G	15.3	0	17.6	11.6	4.1	48.6
22MI6VLWIUETHK6	17.9	-0.8	13	1.8	4.5	36.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6VLWUETHK6L	5.3	-0.4	-0.7	7.8	-0.4	11.6
22MI6VNFRZLLA6L	15.6	0	8.1	11.2	8.6	43.5
22MI6VNY7TSITFR	2.4	0	0.7	0	0	3.1
22MI6VQJGQ4RHP8	13.8	0	8.2	1.4	3.7	27.1
22MI6VTO31C6DJX	11.5	0	18.3	11.6	2.6	44
22MI6VTO31DVDAJ	13	0	7.7	1.3	-1.2	20.8
22MI6VV86KXRD57	16.8	-0.4	8	7.4	-1.2	30.6
22MI6VWGX18ZJQQ	14.1	-0.4	2.5	0.3	-0.8	15.7
22MI6VXUY9BS3TI	15.2	-0.8	2.1	1.5	-1.6	16.4
22MI6VYCY82BR9M	24.3	3	15.6	8.9	1	52.8
22MI6VZNHNRFTWY	11.9	0	13.4	5.6	2.6	33.5
22MI6W0IIOSGUXZ	13.8	-0.4	10.3	9.3	0.3	33.3
22MI6W28Q10CQ2W	15.6	-0.4	15.6	12.7	4.8	48.3
22MI6W3427JOUCN	15.3	-0.4	3.7	3	1.5	23.1
22MI6W3427UOUCN	11.8	3	16.1	4.1	-0.4	34.6
22MI6W4QQFR9CON	15.3	0	12.2	2.9	4.1	34.5
22MI6W57NO67RC0	12.6	-0.4	3.5	-1.3	-2	12.4
22MI6W5CPVW4GC0	7.3	-0.4	6.6	3.3	1.4	18.2
22MI6W92PACTAEP	16.7	3	10	8.2	2.2	40.1
22MI6WGX18ZIQQP	8.5	-0.8	17.9	8.9	7.1	41.6
22MI6WHVKN9ZXS7	3.8	1.1	7.3	-2.5	-1.3	8.4
22MI6WHWKN9NXS7	14.5	0	0.2	0	1.1	15.8
22MI6WII3I1G8FS	22.8	-0.4	10.7	2.6	2.2	37.9
22MI6WJDJ9CCPSU	10.8	0	9.3	7.1	8.6	35.8
22MI6WJRWT3ABSU	12.6	3	6.9	11.2	8.2	41.9
22MI6WOHS1NMCCY	1.7	-0.8	6.9	1.1	1.4	10.3
22MI6WRLIR5ASIQ	22.4	-0.8	12.2	11.2	2.2	47.2
22MI6WSLIS6BTIQ	19	0	2	1.8	-1.2	21.6
22MI6WSSRVJDJ8N	16.4	-0.4	13.8	8.2	0	38
22MI6WT3ABSU1E5	15.6	1.5	7	4.4	3.7	32.2
22MI6WT3AMST1EY	8.8	-0.4	13.8	3.3	1.1	26.6



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6WTN89CFR9B	18.7	0	13.4	5.9	2.2	40.2
22MI6WUETHK6LUP	7.8	-0.8	14.1	2.1	-0.8	22.4
22MI6WUP42DVEAK	2.3	-0.8	7.3	3.2	1.4	13.4
22MI6WUYMGMQESV	5.5	-0.4	10	2.1	2.2	19.4
22MI6WUZMGMFFSV	7.7	-0.8	5.4	9.3	8.6	30.2
22MI6WXVZHNHNRFT	6.6	1.5	2.9	1.1	0.7	12.8
22MI6WY2G26ECVQ	15.6	-0.4	5.4	5.6	6	32.2
22MI6X03H37GDWR	15.2	1.5	15.3	2.9	4.5	39.4
22MI6X03I48GDWS	-0.6	-0.8	9.9	-2.5	2.5	8.5
22MI6X0TUD73U3V	17.9	0	19.8	7.8	5.6	51.1
22MI6X1F15DBUPJ	6.1	-0.4	3.3	4.1	5.2	18.3
22MI6X1OIOTHUXZ	8.9	-0.8	12.3	4.4	3	27.8
22MI6X1PJPIHVY0	11.4	-0.8	2	-0.5	0.7	12.8
22MI6X1PJPTHUX0	17.9	-0.8	21.3	12.3	10.5	61.2
22MI6X2Y8FGYZ7J	20.5	0	12.6	7	1.5	41.6
22MI6X4VUMWWMKFU	8.5	0	12.3	7.5	1.5	29.8
22MI6X8XM9KJ6R5	5.9	1.5	16	7.4	3.3	34.1
22MI6XBGCMPICDL	9.5	1.1	5.8	4.8	-1.6	19.6
22MI6XCUQQPTHBH	18.6	-0.8	21.3	14.2	10.5	63.8
22MI6XD5D8QEOL4	8.9	0	16	9.7	-0.4	34.2
22MI6XF5DATGPTQ	17.9	-0.8	0.2	2.6	0.3	20.2
22MI6XG0I8GDWJR	20.5	0	18	5.2	2.2	45.9
22MI6XGCDBFFSKC	3.7	0	15.7	11.6	6	37
22MI6XHM280JFFE	6.2	1.1	17.5	11.6	5.6	42
22MI6XJSXU4BNTU	7.4	-0.8	-0.8	0	-0.4	5.4
22MI6XJZ2LSTSWJ	14.5	-0.4	21.3	7.4	0	42.8
22MI6XL4HAHV7IF	9.3	-0.4	10.4	5.6	3.7	28.6
22MI6XM9KJ6R5UX	6.6	0	12.7	2.6	0	21.9
22MI6XN4WP09VUK	15.6	0	16.4	9.3	6.7	48
22MI6XNLGVITY79B	22.4	1.1	14.1	8.2	1.1	46.9
22MI6XQHA4PR8PT	17.5	0	16.4	7.4	8.6	49.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6XQSA41R80S	16.5	0	15.7	11.2	0.7	44.1
22MI6XS74GYC9CQ	17.9	0	1.1	2.2	6.3	27.5
22MI6XTAC3CHNF5	10.3	-0.4	16.8	1.8	1	29.5
22MI6XU09DRS9BV	11.9	0	3.2	0.3	0	15.4
22MI6XWOYOMHWTZ	22.4	-0.4	7.8	2.5	0.3	32.6
22MI6XYW0OU0SS5	7.4	1.5	19.8	9.3	7.5	45.5
22MI6XYX1OIOTHU	8.9	-0.4	11.9	7.5	6	33.9
22MI6XZSUCA3T2U	20.2	0	15.7	0.7	0	36.6
22MI6XZX1EV6WK7	19	-0.8	19.4	10.4	6.3	54.3
22MI6Y14J59HEXT	14.9	1.1	14.9	11.6	10.5	53
22MI6Y2W7LL8I5F	12.2	1.1	6.9	3	3	26.2
22MI6Y3CJA0WXVZ	14.1	-0.4	10	5.6	-0.4	28.9
22MI6Y4RCEVCFRO	0.4	-0.8	3.9	6.6	4.5	14.6
22MI6Y4S32BES4Y	19	1.1	5.4	0.3	1.8	27.6
22MI6Y5649WQWEP	10.4	-0.4	12.2	8.6	1.1	31.9
22MI6Y78BPQ89AT	26.2	0	10.4	3	5.6	45.2
22MI6Y7TSITFRBQ	21.3	-0.4	18.3	10.4	10.1	59.7
22MI6Y8P5O8FPGD	15.6	1.1	-0.3	-0.5	-0.1	15.8
22MI6Y9BS4TI4GF	11.1	0	15.7	4.1	-0.8	30.1
22MI6Y9NN9AK7G6	17.5	-0.4	13.4	6.3	7.1	43.9
22MI6YAI1MG7LSJ	5.7	-0.8	5.4	2.1	0.3	12.7
22MI6YAUWGL18ZI	11	1.5	10.3	8.5	0	31.3
22MI6YBGDNP2CEL	16	0	18.7	9.7	8.6	53
22MI6YDCQHJDXE4	19.8	0	14.5	7.5	0.7	42.5
22MI6YH0UIDSEXJ	11.2	1.1	6.9	7.8	10.1	37.1
22MI6YKKW3TSKUK	14.9	-0.8	17.2	8.2	2.2	41.7
22MI6YKTYV4COUV	14.2	0	11.9	7.4	0.3	33.8
22MI6YLP LTF0FYX	8.5	0	20.2	4	0	32.7
22MI6YMQ1ZU97J1	14.1	0	10.8	2.2	3	30.1
22MI6YO5XP19VVK	6.6	-0.4	8.1	-0.8	3	16.5
22MI6YP28K66C6K	6.6	-0.4	10	5.2	0.7	22.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6YT85HZCHEO	21.3	3	25.5	14.2	10.1	74.1
22MI6YU9X0F5DAT	13.1	0	14.5	11.6	8.6	47.8
22MI6YUVUYLFLQE	12.3	0	14.1	5.1	8.2	39.7
22MI6YV5CO6W4GC	20.6	-0.8	5.5	6.7	1.5	33.5
22MI6YVHST0Q7P9	19.4	-0.4	14.5	14.6	10.1	58.2
22MI6YWHPHLTFFR	20.5	-0.8	6.5	4.8	2.2	33.2
22MI6YWHST0R7QI	7.3	0	6.9	8.9	-0.4	22.7
22MI6YY9N0TG8K8	8.4	-0.4	7.1	0	0	15.1
22MI6YYDKVBRAU9	16.4	1.5	14.9	8.9	8.2	49.9
22MI6YYX1PJPTHU	10	0	10.8	4.1	4.1	29
22MI6Z41IJ019MU	24.7	-0.4	8.5	3.3	3.7	39.8
22MI6Z5CYX24XBZ	18.7	0	11.5	3.7	3	36.9
22MI6Z6759LRXFQ	12.3	0	10	0.3	0	22.6
22MI6Z6S4DU5WFN	5.3	3	8.4	0.9	-3.2	14.4
22MI6Z6XGCDBFFS	14.5	-0.4	12.7	9.3	4.1	40.2
22MI6Z8ITJUSCRF	11.5	1.5	10	2.9	8.2	34.1
22MI6ZA6RNWAHZ6	19.8	-0.8	11.5	2.1	-0.8	31.8
22MI6ZAWHWKN9NX	21.3	1.5	17.9	11.6	6.7	59
22MI6ZBGMFFSVXQ	5.4	-0.8	14.5	12.7	4.8	36.6
22MI6ZBI2MH7MSK	9.6	0	13.4	4.4	4.5	31.9
22MI6ZDKB2998OU	23.2	-0.4	7.7	2.9	1.8	35.2
22MI6ZG64PGXPHT	20.9	-0.4	22.5	10.1	8.6	61.7
22MI6ZHU9JZULCC	14.2	0	13.7	10.8	0	38.7
22MI6ZHU9JZULCD	18.3	-0.4	19.8	6.7	4.5	48.9
22MI6ZIPQYAUWGL	-1.7	0	12.7	5.9	7.1	24
22MI6ZJO42MIHL	12.7	0	20.2	11.2	6	50.1
22MI6ZJQQPTBH6A	17.2	1.5	15.7	10.8	5.6	50.8
22MI6ZKM3JNYWHS	12.9	-0.4	4.5	0	0	17
22MI6ZKM3JNZWIT	1.5	0	9.2	7.4	4.5	22.6
22MI6ZKVAW3UTL6	5.9	-0.8	8.8	2.9	6.7	23.5
22MI6ZKYM01ZU97	6.7	-0.8	13.7	8.5	3.3	31.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI6ZTQZI0QYAU	4.8	0	18.3	12.7	6.7	42.5
22MI6ZU96I0EJFP	17.9	0	1.8	1.8	10.5	32
22MI6ZVCE4EJPH7	6.7	1.5	10.4	2.2	9	29.8
22MI6ZVM3VNY7TS	11.6	-0.4	17.9	12.7	8.6	50.4
22MI6ZVVUYMRXQP	17.9	0	8.9	9.7	5.2	41.7
22MI6ZVWUYMGMQE	13	0	1.7	1.4	1.8	17.9
22MI6ZWITT0R7QI	15.6	0	18.7	10.8	6	51.1
22MI6ZXS74GYBGD	16	-0.8	5.9	-0.8	2.9	23.2
22MI6ZY2QKQUIVY	5.8	-0.4	8.9	4.8	1.8	20.9
22MI6ZZOD0BLXIW	17.1	0	6.3	1.5	1	25.9
22ML6094DATOIFO	15.3	0	9.6	6.7	2.2	33.8
22ML60PNM9U8X0E	9.6	-0.4	5.9	0	1.5	16.6
22ML61YAS63KW3O	5.9	0	9.2	14.6	6	35.7
22ML62PFN62JLMQ	19	1.5	18.3	7.4	0	46.2
22ML641HI019LU7	12.7	-0.8	5.1	2.6	-0.4	19.2
22ML64NA4E5AI0P	15.2	0	6.6	11.2	1.5	34.5
22ML64Z0C6DJX9A	5.3	3	13.7	1.3	-0.5	22.8
22ML65648W27E00	19.8	-0.8	16.4	10.8	9	55.2
22ML65BEGAU71OB	15.6	0	3.5	5.1	0.7	24.9
22ML65BEGUB1NKA	11.1	0	10.1	1.1	0	22.3
22ML67FPFDNL3QZ	17.5	-0.4	13.7	3.6	2.2	36.6
22ML68CBPSUN8D1	11.4	-0.4	12.2	10.8	4.8	38.8
22ML6AIE2O4D7QX	14.9	1.1	7.8	0	-0.4	23.4
22ML6CATOTQZ2PQ	24.3	1.1	14.5	11.2	5.6	56.7
22ML6COIXZW09V6	9.2	1.5	15.3	5.1	-0.8	30.3
22ML6F9AFCM01BD	20.5	3	14.5	1.4	-0.4	39
22ML6FEI6V55BEG	14.8	-0.4	14.1	7	0.3	35.8
22ML6G5KMPRK5MY	2.5	0	12.3	8.2	6	29
22ML6G6JY8YWR63	4.4	0	14.9	10.8	4.1	34.2
22ML6GWFZSGBQCV	20.5	0	8.9	6.7	5.6	41.7
22ML6H23IP0GWFZ	8.4	-0.4	6.2	1.4	0	15.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22ML6I1XEG7LSJ9	23.2	0	12.7	6.3	2.6	44.8
22ML6IOUCNMZ25Y	10.1	0	13	16.1	10.1	49.3
22ML6IQVS2LRT0D	15.2	-0.8	5	6.6	4.4	30.4
22ML6J89TEV3326	7.3	-0.8	15.6	8.9	-0.4	30.6
22ML6JL2JNY7HSH	21.3	0	11.2	12.7	7.1	52.3
22ML6K40JOUM887	22.8	-0.4	16.4	0	2.6	41.4
22ML6KK6H4D3GVV	16.4	1.1	19.8	7.8	6.7	51.8
22ML6MO5MP19KVK	16.7	-0.8	6.5	3.3	-1.6	24.1
22ML6MPQZU96I0E	17.1	1.1	2.3	6.6	6.3	33.4
22ML6NX9U8W0E94	17.5	0	7	5.2	-0.4	29.3
22ML6P0QE1CBZJY	5.4	1.1	1.7	3.3	1.1	12.6
22ML6PP2UWPR0Q7	11.5	0	11.1	9.3	0	31.9
22ML6RWCTPQOSGA	18.6	-0.4	17.5	10.4	0.3	46.4
22ML6SCNLH23IP0	9.3	0	7	4.1	7.5	27.9
22ML6SKBDRYWHOG	London Candidate who put different labels on data sheet and answer sheet					
22ML6T01Z4GLRKK	12.6	-0.8	6.9	1.8	0.3	20.8
22ML6U70NARCNWH	11.8	-0.8	2.8	0	0	13.8
22ML6VL2UMY6SSH	17.1	1.5	9.9	12.3	5.2	46
22ML6VTESHK5KTO	17.1	-0.8	0.8	1.4	1.1	19.6
22ML6X02VMF9UWU	10.7	-0.8	0	12.3	8.6	30.8
22ML6XOFFEI17V5	16.7	1.5	-0.3	0.3	1.4	19.6
22ML6Y62JWL1XOE	24.3	-0.4	15.3	8.5	1.8	49.5
22ML6Y96S3HH4E1	26.2	-0.4	14.1	14.2	5.2	59.3
22ML6YX1OIOHHUX	20.9	-0.8	10	4.1	-1.2	33
22ML6Z1LSTRVJDJ	-0.4	-0.8	13.7	2.8	-1.3	14
22ML6ZSJD6RTRV6	19	1.5	10.3	5.9	6	42.7
22ML6ZTZH3R473G	12.9	0	11.5	10.8	2.2	37.4
22MU619LU7RWCTP	8	-0.4	8.4	3.3	0	19.3
22MU65K5IFYUNKU	6.6	-0.4	4	2.6	0	12.8
22MU68DVKS7PQAR	17.2	0	11.9	2.6	-0.8	30.9
22MU6AHJWFOJ8ET	17.1	-0.4	0	0	-0.4	16.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MU6EH3TRM1YAS	13.3	1.1	1.6	3.6	-2.4	17.2
22MU6FO56UASRZ2	19	-0.8	6.5	-1.7	-0.5	22.5
22MU6JEV3326UOU	22.8	1.1	8.4	-1.2	2.2	33.3
22MU6RK5MYVL2UM	6.7	-0.8	3.7	-1.2	-0.4	8
22MU6U5L1K4CXCL	14.9	0	10.4	8.2	1.8	35.3
22MU6V2TDKKJN6B	20.5	-0.4	8.5	3.7	-1.2	31.1
22MU6XDHTQCN88N	14.9	1.1	7	11.2	5.6	39.8
22MU6Y6SSHTEQBP	22.4	1.5	4.3	0	-0.8	27.4
22NI60XJUU1S8RJ	4.4	-0.4	5.4	12.7	-0.4	21.7
22NI66SSHTEQBPE	18.3	-0.4	5.1	9.7	1.5	34.2
22NI66TEGXDHTQC	15.7	0	3.7	10.1	6	35.5
22NI69J7G6JXCY7	6.9	-0.8	10.7	7	-0.4	23.4
22NI6N88NU5L1K4	17.1	-0.8	14.5	1.5	0	32.3
22NY60Z3RLRVJWZ	22.8	0	2.5	1.5	0	26.8
22NY62VWF95W5X9	26.2	0	12.3	15	6.7	60.2
22NY65T44ADFT6Z	11	-0.8	13.7	8.9	1.4	34.2
22NY6E6E9RFAPM5	15.2	1.1	15.6	11.6	0	43.5
22NY6EG7GLSJ9AD	14.9	0	17.6	10.8	10.1	53.4
22NY6G1UR1K2RZC	12.9	-0.8	4.2	-2.8	-2.4	11.1
22NY6G5B17GME40	16.7	1.5	14.5	7.8	6.7	47.2
22NY6IMIF8CXXDK	16.7	1.1	11.8	4.7	0.6	34.9
22NY6JDJX9KAI1X	23.2	-0.4	13.4	12.3	7.5	56
22NY6M7C0LN4KO0	10.7	0	11.9	6	1.5	30.1
22NY6MQBMVG1HZY	18.3	0	14.5	9	0	41.8
22NY6QUCI7BANRT	11.5	-0.4	16.4	7	9	43.5
22NY6W17Q00BP2V	22.8	3	13.4	9.7	3.7	52.6
22NY6WXHY290KRR	22.4	0	1.5	0	0	23.9
22PA63QZ41HI019	15.6	0	13	4.1	1.5	34.2
22PA65IFYUNKU8D	16.5	1.5	15.7	9.7	6.7	50.1
22PA6M3D4HZOMW8	20.9	-0.4	3.6	1.8	0	25.9
22PA6O4N7FPFDNL	2.1	-0.8	8	-1.3	0.6	8.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22PA6SPY1OPX51I	4.8	-0.4	0.2	4	2.2	10.8
22PA6T7VZD83BSN	10	0	8.9	1.8	5.2	25.9
22PA6VK0VNDECH5	15.3	0	1.8	0.7	1.5	19.3
22PA6VKS7PQARV2	5.4	-0.4	5.4	-2.4	-2.4	5.6
22RI687EHJCX93Q	0	-0.4	14.5	5.2	-0.4	18.9
22RI6B1S91T5ZZO	13.4	-0.4	4.7	0	1.4	19.1
22RI6BDUBEQYK5L	7.7	-0.4	6.2	7.4	3.3	24.2
22RI6JY5WGCCBF9	8.2	-0.8	10	6.7	0.7	24.8
22RI6NSYRQ4VYRS	7.5	-0.4	15.6	12.3	3.3	38.3
22RI6OBL8I7KZ9Z	2.7	-0.4	2.4	-1.3	-2.8	0.6
22RI6QNXGMNVSTD	16.4	-0.4	19.4	14.6	7.1	57.1
22SP60U0J5T694I	8.8	1.1	10.7	11.6	3.7	35.9
22SP62PACTADPXJ	11.8	-0.8	1.6	7	-2.4	17.2
22SP64J21H9GTHC	24.3	3	12.3	1.1	0	40.7
22SP68W76DGIBW8	13	0	9.6	8.2	2.6	33.4
22SP6EM6QKPWN99	4	-0.4	8.8	5.1	3.3	20.8
22SP6LYN3YPGHFJ	13.4	-0.4	9.6	2.6	0	25.2
22SP6OZVY1G6EBU	1.8	1.1	8.5	12.7	5.2	29.3
22SP6QVR14RS083	9.3	0	5.9	10.8	4.5	30.5
22SP6S91T5ZZOQB	0	0	16	10.8	8.2	35
22TA60ALB7M53KJ	11.5	-0.8	19.4	7.8	4.8	42.7
22TA60K153MUUTX	9.7	0	15.6	10.8	3	39.1
22TA60TVDC4U3W7	19	0	14.1	3	1.5	37.6
22TA60V7JFKGQ45	6.3	-0.4	0.2	0.3	-1.2	5.2
22TA611RRDOKN22	21.3	0	20.6	8.6	-0.4	50.1
22TA612DEM6QKPW	12.6	0	12.6	7.8	6	39
22TA625YBOIXZW0	9.2	-0.4	14.5	2.6	0	25.9
22TA626N0Q51SBJ	1.8	0	10.3	6.3	2.6	21
22TA6326UOUCNMZ	4.8	-0.4	1.4	12.7	1.4	19.9
22TA63326UOUCNM	3.2	0	4.7	5.2	1.5	14.6
22TA63AM4U2EAY0	14.5	-0.4	4	-0.8	4.1	21.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22TA63M386PWXVZ	13.1	-0.4	10	10.8	7.5	41
22TA63OQ7NR20LW	25.1	0	16	11.2	4.5	56.8
22TA64N7FPFDNL3	8.6	0	5.9	8.2	4.8	27.5
22TA64TR1Y14I8H	11.2	0	15.3	10.8	4.1	41.4
22TA65RX57AO068	17.9	0	15.7	1.5	1.5	36.6
22TA6694I6OB5F7	3.7	0	10	7.1	7.1	27.9
22TA66EBUQVR14R	19.4	-0.4	10.7	7.4	8.6	45.7
22TA66ECVHQVS2R	19.8	-0.8	8	4.7	2.5	34.2
22TA67Q00BP2VIM	20.9	-0.4	10.7	8.6	4.5	44.3
22TA694I6OB5F7B	13.4	0	3.3	4.5	1.5	22.7
22TA69ESKBDRYWH	22.4	1.1	0	4.5	7.1	35.1
22TA69HUKIDSQ8K	-0.4	0	20.2	12.7	4.5	37
22TA69REA8IA9EM	15.6	0	0.7	4.1	4.5	24.9
22TA69ZXS75HCHE	9.9	1.1	0.5	1	-0.9	11.6
22TA6ABX4VUM7MV	20.5	-0.4	11.5	1.5	7.1	40.2
22TA6B5QS9QT52O	15.3	0	10.7	7.4	4.1	37.5
22TA6BK2QOZVY1G	22.8	1.5	12.6	10.4	8.6	55.9
22TA6BVQ05ELC2Y	3.7	0	2.6	4.8	1.5	12.6
22TA6BWBKFUSM6Z	16.8	0	9.2	10.8	6.7	43.5
22TA6BX4VUM7MVQ	8.9	0	16	11.6	-0.4	36.1
22TA6CHNGFTWYRH	1.1	-0.4	19.8	12.7	8.6	41.8
22TA6DPXJ4J21H9	12	-0.4	-1	4	2.2	16.8
22TA6DU6VK6IH4P	18.6	-0.8	11.8	8.9	-0.8	37.7
22TA6EXSXU46BTU	10.3	0	2.9	0	0.7	13.9
22TA6EY5SDEVCGR	8.2	0	16.1	4.8	4.5	33.6
22TA6FLDDQTV9F	26.2	-0.4	6.3	3.7	7.5	43.3
22TA6FOJ8ETJEV3	1.1	0	8.1	5.2	3	17.4
22TA6GHFJ8W76DG	9.3	0	6.2	4.1	-0.4	19.2
22TA6GHP8SANCSZ	22.4	0	3.9	0	0	26.3
22TA6GICWD3QMCT	18.6	-0.8	6.5	-2.8	-1.3	20.2
22TA6GTHCSP8J3X	1.1	-0.4	14.1	5.6	0.7	21.1



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22TA6HTFQBPEH3T	13	-0.4	5.2	3	0	20.8
22TA6IBW82PACTA	19	-0.4	11.1	5.2	1.5	36.4
22TA6IF8CXXDKUB	24.7	-0.4	11.1	4.5	10.1	50
22TA6J87SIZRJV3	6.9	-0.8	11.1	4	-0.4	20.8
22TA6JB1XXW0OTZ	10.1	-0.4	11.9	9.3	1.5	32.4
22TA6JIMAZ99FIK	7.8	0	10	3.7	0	21.5
22TA6K153MUUTXF	13	1.1	3.9	2.2	-0.8	19.4
22TA6K2QOZVY1G6	18.6	1.1	13.8	0	1.5	35
22TA6LDDQTV9F3	18.7	3	16.4	8.2	0	46.3
22TA6LEPYKJ4K2I	6.3	0	7.8	4.1	1.1	19.3
22TA6LQNXGMNVST	8.4	-0.8	-0.4	1.5	-0.5	8.2
22TA6MYVL2UMY6S	2.7	0	0.8	-0.1	-1.2	2.2
22TA6N12DEM6QKP	11	-0.4	1.2	-2.4	1.4	10.8
22TA6N990U0J5T6	-0.3	-0.4	6.1	7.4	0.3	13.1
22TA6OGKTFEQX8O	19.1	-0.8	1.6	-0.4	0	19.5
22TA6O0BL8I7KZ9	8.1	0	14.5	4.7	4.1	31.4
22TA6OQ7NR20LWA	8.8	1.1	0	3	2.6	15.5
22TA6OY3CIA0WWV	20.6	0	23.2	10.1	7.1	61
22TA6Q3X3L7V97L	16.7	-0.4	10.7	5.5	0	32.5
22TA6QZ41HI019L	8.1	0	7.7	0	-0.4	15.4
22TA6RAU8N9BLQC	24.3	3	12.6	12.3	3.3	55.5
22TA6RM1YASAHJW	-0.4	-0.8	2.3	1.3	0.6	3
22TA6RSB1S91T5Z	14.6	0	14.6	9.7	2.6	41.5
22TA6RX57A0068S	5.2	1.1	16.4	7.1	5.6	35.4
22TA6S083LYN3YP	18.7	0	7.4	1.5	0	27.6
22TA6S0D4LYIN31	16	0	8.6	9	9	42.6
22TA6SB1S91T5ZZ	-2.2	-0.4	-1.4	1.8	-0.4	-2.6
22TA6SHTEQBPEH3	8.5	-0.4	11.5	2.9	4.1	26.6
22TA6SOY3CIA0WW	10.7	0	8.2	6.7	1.5	27.1
22TA6U7RWCTPQOS	6	-0.8	9.2	10.8	4.1	29.3
22TA6VO9QZP6YQ2	16.8	0	1.7	2.6	0	21.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22TA6VZNSYRQ4VY	22.4	1.1	16	7	0	46.5
22TA6W6DP7X4HD1	7.1	-0.4	9.2	9.7	6	31.6
22TA6W6XVP52E8E	17.2	1.5	20.2	1.1	0	40
22TA6WN990U0J5T	8.5	1.5	12.2	1.5	5.6	29.3
22TA6WWLL8I6F5I	Tel Aviv Candidate who initialled/marked the back of the answer sheet					
22TA6YT8UZ8CQ39	12.3	-0.4	7.7	4.8	3	27.4
22TA6YVL2UNY7SS	4.8	-0.4	4.4	7.5	-0.4	15.9
22TA6ZDD07AXWOO	11.2	1.5	13.4	10.4	8.6	45.1
22TA6ZNSYRQ4VYR	2.9	-0.4	12.7	8.6	1.5	25.3
22TA6ZOOBL8I7KZ	8.1	0	8.5	3.7	0	20.3
22TA6ZXS75HCHEM	24.3	0	5.4	0	4.1	33.8
22TA6ZY2PV1UT6Y	8.2	0	8.2	1.5	0	17.9
22WA60LWABX4VUM	22.8	0	16	10.8	7.1	56.7
22WA67MVQ5RX57A	16.8	1.5	13	2.5	0.7	34.5
22WA6A0WWVZNSYR	12.9	-0.8	11.8	12.3	3.7	39.9
22WA6EAY0K153MU	1.4	0	13.7	10.4	6.3	31.8
22WA6O068SOY3CI	26.2	1.5	6.5	3.2	1.4	38.8
22WA6P9F3OQ7NR2	17.1	-0.8	16.1	16.1	5.6	54.1
22WA6UTXFLDDQTV	20.5	0	13.4	14.2	2.6	50.7

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26AT62FTUEYI6C3	12.7	-0.8	7.8	4.8	8.6	33.1
26AT62ILNH18VGH	16.4	0	13.4	9.3	4.5	43.6
26AT62VU8Z2VWFD	9.3	-0.8	4.4	7.8	2.6	23.3
26AT63YM4INJTW8	13.7	1.5	4.4	11.2	4.1	34.9
26AT65W5X8A32SS	3.4	1.1	11.8	6.6	-1.3	21.6
26AT66N3M6EZENI	2.6	0	10.3	5.5	3.7	22.1
26AT67B7WBUT147	2.9	0	2.4	10.8	4.8	20.9
26AT68HOF51205S	5.5	0	13.8	11.2	1.5	32
26AT69ES4CWSA17	15.3	-0.4	14.2	13.1	10.5	52.7
26AT69EWMU9QSCT	20.2	1.5	23.6	3	1.5	49.8
26AT69JBFO6UAS3	9.2	1.1	9.6	8.5	8.2	36.6
26AT6A00UH9L8HP	10	0	3.6	10.1	10.1	33.8
26AT6AZCR1RPKZX	11.2	-0.4	13.1	7.1	3.7	34.7
26AT6B0GJMF06TE	11.1	-0.8	3.6	9.3	8.2	31.4
26AT6BB0GJMF06T	10.1	0	11.2	9	4.1	34.4
26AT6EGXDHT1CNC	6.7	1.5	14.1	12.7	10.1	45.1
26AT6EMMLP8D2IL	15.2	-0.8	5	1.4	1.4	22.2
26AT6FPLO331W9L	17.9	1.5	10.7	8.9	4.8	43.8
26AT6GLIR56HIQ9	9.7	1.5	10.1	15	9	45.3
26AT6GXDHT1CNC8	6.9	-0.8	9.2	7	6.7	29
26AT6I5GR3N2QT5	9.7	0	17.9	10.8	4.5	42.9
26AT6JKS0VDQ5FV	3.8	3	1.2	-1	-0.5	6.5
26AT6KG46PVA9SO	6.3	0	11.5	5.2	9	32
26AT6L7JH0BVPMV	0.3	-0.4	13	2.5	-0.8	14.6
26AT6LCTLDPXJJ4	10.4	0	0.2	-0.2	1.4	11.8
26AT6LX5RRGG3D0	1.4	-0.4	3.9	2.6	0	7.5
26AT6M6EZENIXJ2	3.6	-0.4	7.4	-0.5	2.6	12.7
26AT6MSAXLY13WA	9.3	1.5	14.2	7.8	4.1	36.9
26AT6MU9QSCTX4V	4.2	-0.8	0.1	-2.8	-0.5	0.2
26AT6N65LKCXCLG	8.8	0	9.3	7.4	1.8	27.3
26AT6NH18VGHYFJ	19	1.1	8.1	10.8	6.7	45.7

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26AT6NQJ3K8TK1T	9.2	0	8.1	4.5	3.3	25.1
26AT6ONRFKQ4JIW	19	1.5	13.4	16.5	12	62.4
26AT6PX2Z9GSY07	3.7	0	12.3	12.3	12	40.3
26AT6QH8B606OZY	2.8	0	7.7	13.1	8.6	32.2
26AT6QYYX1DJPHH	12.7	1.5	13	10.1	0.3	37.6
26AT6R72TCKKJNB	5.2	0	9.7	5.5	6.7	27.1
26AT6UBODT0RAA4	8.2	0	6.9	9.3	4.8	29.2
26AT6URDO9PW6N3	11.9	0	2.8	2.6	0	17.3
26AT6UXZSJD6RTR	0	0	10.3	10.8	8.2	29.3
26AT6V58DVW47P2	11.2	0	9.6	12.7	0	33.5
26AT6V63P0EE18B	14.1	-0.4	10.8	9	-0.4	33.1
26AT6VTN71X7EQ8	17.1	-0.4	21.3	12.7	12	62.7
26AT6X4VEMMLP8D	16.1	0	15	12	2.2	45.3
26AT6Y4M9X8MSFC	17.1	1.1	8.2	-0.4	3.7	29.7
26AT6Y6IE24O497	7	3	11.1	9.3	6.7	37.1
26AT6YFJURDO9PW	15.6	-0.4	8.5	7	5.6	36.3
26AT6YG7X6ZC44U	19.8	1.1	11.1	5.5	4.8	42.3
26AT6ZYBPQZU9V0	6.5	1.5	6.7	6.3	12	33
26BE65X8A32SSFP	22.4	-0.8	13.7	8.5	10.1	53.9
26BL671X7EQ8Y6I	5.1	-0.4	3.6	4.1	0.7	13.1
26BL6LKCXCLGVTN	26.2	0	11.2	3.7	0	41.1
26BL6OONRFKQ4JI	20.2	-0.8	6.6	3.7	-0.4	29.3
26BL6WNQJ3K8TK1	26.2	1.5	0.3	1.5	0	29.5
26DU6CTX4VEMMLP	7.7	-0.8	8.1	0	0	15
26DU6HIQ9UBODT0	0.5	-0.4	10.3	4	-0.9	13.5
26DU6RAA4Y4M9X8	11.8	1.1	6.9	8.2	1.1	29.1
26GU67JH0BVPMV9	13.8	-0.8	18.3	16.5	7.5	55.3
26GU6AIFYUZV58D	14.1	-0.4	14.1	10.8	10.1	48.7
26GU6B7WBUT147L	-2.2	-0.4	-0.2	0.2	0.7	-1.9
26LI67EHJCXE3QN	8	0	11.5	4	-1.2	22.3
26LI68UTJJ5G3C2	17.1	0	11.8	4.1	0.3	33.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26LI6CIWXH0L9F6	10.7	0	4.1	0	0	14.8
26LI6DUMEQYKK5L	20.5	1.1	14.9	0	0	36.5
26LI6FU4USN2ZB5	10	0	7.4	3.7	2.6	23.7
26MI600Z3RLRKJX	10.8	0	13.8	9	4.1	37.7
26MI602VLF9UWTX	8.1	0	13	2.9	0	24
26MI6052K13CW9H	24.3	-0.4	4.8	0.3	4.1	33.1
26MI605D6IDIFO2	19.8	1.1	13.4	7.5	0.7	42.5
26MI60DS2SQL0YA	12.2	-0.4	5.5	2.6	-0.8	19.1
26MI60FGJLEZG6S	11.8	1.1	2.8	0.3	-0.5	15.5
26MI60FOJYK3QZ3	6.2	1.5	8.1	-1.2	-0.4	14.2
26MI60HTZ18LH57	11.4	1.1	2	0.7	-1.6	13.6
26MI60L9F6KRI84	7.2	-0.8	6.5	-0.6	6.3	18.6
26MI60M5R052JV1	14.1	1.5	11.9	5.2	3.7	36.4
26MI60O6JDAJXKA	16.4	1.5	14.9	7.8	0.3	40.9
26MI60P7KPMWYLM	13.7	-0.8	4.6	-2.1	-1.6	13.8
26MI60PSS1W9L3G	16.8	0	11.5	7.1	0	35.4
26MI60QOJYVPEHT	13	0	10	2.6	-0.8	24.8
26MI60YA3AGVVFZ	13.8	0	8.9	4.8	0	27.5
26MI60Z3RLRKJX0	0.2	3	15.3	4	-0.4	22.1
26MI610CP2WJNJG	5.6	0	13	10.8	4.1	33.5
26MI6146ZD1J90A	9.5	1.1	5	7.4	-0.9	22.1
26MI617E0Z470D1	10.8	-0.4	7.8	1	-0.4	18.8
26MI617ZIEEDHAG	4.4	-0.8	8.1	9.3	2.6	23.6
26MI619AU7FW7YI	4.6	0	1.6	6.7	3.7	16.6
26MI619MU7RWCUCQ	1.1	-0.4	3.2	-1.2	1.1	3.8
26MI61ADQ3XKOJS	3.7	-0.4	11.9	8.2	4.1	27.5
26MI61CBYJYMPPZ	9.1	-0.8	6.5	-0.2	1	15.6
26MI61CWQNWGXNV	16.4	0	14.9	3.6	2.2	37.1
26MI61II019MU7R	0.9	-0.4	10	-0.8	5.6	15.3
26MI61M0PSS1W9L	16.4	-0.8	5.9	4.8	5.2	31.5
26MI61NW1Y7EFXY	16.1	0	19.1	13.1	9	57.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI61VIMIQ8C8X	13.3	-0.8	0.7	5.6	5.6	24.4
26MI61W9L3GAGU6	7.8	0	8.9	7.4	2.2	26.3
26MI61XER6GWRI9	0.8	-0.8	6.5	1.7	-0.5	7.7
26MI61Y7EFXY6JR	7.4	0	11.2	7.1	6	31.7
26MI61ZATBHKWGO	21.7	0	7.8	1.5	-0.8	30.2
26MI62326TOTCYM	7.7	-0.4	7	0.3	0.7	15.3
26MI6258M8ALI1C	9.2	-0.8	13.4	5.2	-0.4	26.6
26MI626TOTCYMZ2	17.9	-0.8	3.1	1.7	3.3	25.2
26MI629WHJ0GKVT	1.2	1.5	1.7	2.5	1.4	8.3
26MI62DY3Z9HZ08	14.5	0	10	5.6	2.6	32.7
26MI62FU4USN2ZB	12.2	3	14.5	6	8.2	43.9
26MI62GQL0M5R05	7.3	-0.4	7.3	6.6	0.3	21.1
26MI62J8VSIZRKV	16.7	-0.4	6.9	10.4	5.2	38.8
26MI62JV12NI78S	7.4	0	15.3	7.8	4.5	35
26MI62K4CMCAKI1	4	-0.4	10.4	5.9	-0.8	19.1
26MI62LHIGK9XC7	18.6	-0.4	3.5	2.2	5.2	29.1
26MI62NI78SXDUQ	2.8	-0.4	4.7	1.8	0.7	9.6
26MI62UDC7BPHBO	15.2	-0.8	14.1	7.8	7.5	43.8
26MI62UMY6SSHH4	5.9	0	1.7	3	0	10.6
26MI62VLF9UWTX9	7	0	12.6	1	4.1	24.7
26MI62WJNJG8DYY	6	0	13	10.4	4.5	33.9
26MI62YFS8IXTKB	2.9	0	16	9.3	5.6	33.8
26MI62ZB5CIWXH0	6.6	0	12.7	2.9	0	22.2
26MI6326TOTCYMZ	6.1	-0.8	-1.5	2.8	2.5	9.1
26MI633IP0GWFZH	12.3	0	9.2	8.2	2.6	32.3
26MI635YCOIXZX0	19.8	-0.4	11.2	-0.8	-0.8	29
26MI636ZC0JH90A	20.9	1.1	7.7	2.9	1	33.6
26MI637VPVDZN14	14.6	-0.8	13.4	3.6	2.2	33
26MI63AGVVFZJ7D	22.8	-0.8	11.1	11.6	7.5	52.2
26MI63FE1M0PSS1	11	1.1	3.1	-0.8	1.1	15.5
26MI63G7O1LR75O	16.1	0	13.4	7.4	3.7	40.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI63GAGU6HFYU	1.6	-0.8	6.9	0.2	3.3	11.2
26MI63H37F8KGGKH	11.1	0	3.9	0.7	3.7	19.4
26MI63JW3NJ79TE	19.8	1.5	6	1.5	4.1	32.9
26MI63KK23OW9TY	15.2	0	11.5	7	0	33.7
26MI63SH3FE1M0P	24.7	-0.8	3.5	5.1	-0.9	31.6
26MI63SVA V50O6J	9.6	0	8.9	0.3	-0.8	18
26MI63VOZ8UTJJ5	20.9	-0.8	2	0.7	0	22.8
26MI6426UOUCNM0	14.9	-0.4	8.1	0.6	-0.4	22.8
26MI64537VPVDZN	7.2	-0.8	5.8	-0.4	-0.4	11.4
26MI646ZD1J90A9	-1.4	-0.4	8	6.6	3.3	16.1
26MI6496BO57GB0	5.9	1.5	3.6	2.6	-0.4	13.2
26MI64CMCAKI1NW	11.9	0	9.2	-1.2	1.1	21
26MI64E1B0DS2SQ	14.9	1.5	15.7	7.8	8.6	48.5
26MI64EIPG6ATZ5	4.1	0	16.8	12.7	3.3	36.9
26MI64IJ5G3C2FU	13	0	9.7	1.5	0	24.2
26MI64KJBWBKFUS	-2.2	0	6.2	3.7	0	7.7
26MI64LOQJ4XIK1	17.9	1.1	16	5.9	6.7	47.6
26MI64NVVUYLGME	16	3	1	3	4.8	27.8
26MI64O3RU64ZN5	11.5	1.5	11.8	7.8	10.5	43.1
26MI64OT97QMNLQ	11.1	0	10	5.9	0.3	27.3
26MI64PPFQ8CONB	-1.9	0	12.2	0.7	1.1	12.1
26MI64QZ41H019	20.9	0	12.6	5.5	8.6	47.6
26MI64TWA850P7K	8.1	-0.4	13	4.4	-0.8	24.3
26MI64USN2ZB5CI	10	-0.8	9.2	-1.6	-2	14.8
26MI64XBZI8Y70D	11.5	-0.8	3.3	-0.8	0.7	13.9
26MI64XIK1IMXUG	9.7	1.5	19.8	4.8	7.1	42.9
26MI652JV12NI78	2.7	1.1	3.5	0.7	-2.8	5.2
26MI6537VPVDZN1	7	-0.4	5.4	2.2	-0.8	13.4
26MI657RWBTPPOS	16.4	-0.4	12.2	2.6	-0.8	30
26MI658M8ALI1CW	18.3	0	14.9	7.8	1.5	42.5
26MI65CIWXH0L9F	3.2	1.5	5	8.9	0.7	19.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI65G3C2FU4US	13	0	8.1	11.2	3.7	36
26MI65HNTBMLY14	13.7	1.5	6.9	0.3	5.6	28
26MI65KJXORK5L9	12.3	0	17.2	10.8	8.2	48.5
26MI65L2K4CMCAK	3.7	0	6.9	2.1	0.7	13.4
26MI65NXX9MZTG8	14.1	-0.4	8.1	-0.5	0.3	21.6
26MI65Q4TWA850P	14.1	-0.4	7.3	8.5	1.1	30.6
26MI65R052JV12N	16.4	-0.8	7	0.3	1.1	24
26MI65UVAHROR6K	7.7	0	10	1.5	-0.4	18.8
26MI65VJ6HS4O3R	7.3	1.1	12.2	0.3	-0.1	20.8
26MI65VTO31CUDJ	12.3	-0.4	16.1	5.9	-0.8	33.1
26MI662326TOTCY	24.3	-0.4	1.5	-0.9	5.2	29.7
26MI6682F3MK2C4	11.4	0	11.1	1.7	-0.4	23.8
26MI66ATZ5NXX9M	16.4	0	4.8	0	0	21.2
26MI66D9QHFP5G	8	-0.8	4.6	5.1	-2	14.9
26MI66HS4O3RU64	5.1	-0.4	8.5	3.7	2.2	19.1
26MI66INAINKU8D	6.5	-0.4	7	2.2	1.8	17.1
26MI66J7QO6G8CL	16	-0.4	13.4	4	1.4	34.4
26MI66JDAJXKAI2	16.7	-0.8	10.7	0	0	26.6
26MI66JR4OT97QM	8.9	-0.4	9.2	6	-0.4	23.3
26MI66KRI84537V	8.2	-0.8	7.3	5.6	0.7	21
26MI66LMPRL5MYV	3.3	1.5	12.2	2.2	1.5	20.7
26MI66NWM3VOZ8U	14.2	0	18.3	8.2	0	40.7
26MI66O8G2GQL0M	4.4	0	8.1	2.9	4.1	19.5
26MI66S163KK23O	4.1	1.1	3.9	-0.4	1.1	9.8
26MI66SSHH4E1B0	15.2	-0.4	10.3	10.4	-0.5	35
26MI66UOUCNM035	15.6	-0.8	7.7	7.1	1.4	31
26MI66VK7IH4P3S	2.4	-0.4	5.8	1.1	-1.2	7.7
26MI66ZD1J90A91	11.4	-0.4	5.5	3.3	-2	17.8
26MI670D65VJ6HS	2.1	-0.8	4.3	3.7	-0.5	8.8
26MI6717P0ZBP1V	19	1.1	4.8	2.6	-0.4	27.1
26MI676JWQD57H4	7.3	-0.4	5.4	11.2	4.1	27.6



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI678SXDUQRQU	4.1	0	13	5.9	5.6	28.6
26MI67BPHBOVTEM	20.5	1.5	4.3	5.9	2.9	35.1
26MI67D49IPG623	2.2	0	13.4	4.8	0	20.4
26MI67F0FOJYK3Q	20.9	0	8.9	4.1	4.5	38.4
26MI67FC5UVAHRO	11.8	1.5	6.6	-0.9	-0.4	18.6
26MI67FDVIRWS2A	12.3	0	11.6	8.2	0.7	32.8
26MI67GB9T00Z3R	16	-0.4	9.9	4	1.5	31
26MI67KPMWYLMU2	8	-0.4	3.6	-1.2	0.3	10.3
26MI67LRJ95548W	7.4	0	9.3	7.1	-1.2	22.6
26MI67O0XN4WP09	17.9	-0.4	8.4	2.5	2.2	30.6
26MI67P0ZBP1VIM	14.1	0	14.1	4	0	32.2
26MI67Q9HRHFAPN	7	0	10	2.2	-0.4	18.8
26MI67RWCUQQPTG	13.8	1.5	4	-1.6	1.1	18.8
26MI67YHDECG5T3	20.6	0	7	1.5	0	29.1
26MI6897OTZHSS5	21.3	1.5	13.4	9.3	4.5	50
26MI689J7FC5UVA	18.6	1.1	8.5	2.9	4.4	35.5
26MI68ALI1CWQNW	18.3	1.5	21.3	13.1	5.6	59.8
26MI68CA2SSEPLO	1.1	0	11.9	2.2	3	18.2
26MI68CONBE0QOJ	11.1	1.5	12.2	4	1.4	30.2
26MI68DYDQKVBRA	7.5	1.5	17.5	12.7	0	39.2
26MI68O4N7F0FOJ	11.5	-0.4	7.7	7.1	0	25.9
26MI68OS3MXNCYA	13.7	-0.4	6.3	-0.4	0	19.2
26MI68OV5L2K4CM	16.8	1.5	13.7	9.3	4.8	46.1
26MI68PRAGW2UDC	8.9	-0.8	10.4	7.1	7.1	32.7
26MI68Q10CP2WJN	13.4	-0.8	11.5	1.4	3.7	29.2
26MI68VSIZRKY4P	7.4	0	10	8.2	4.5	30.1
26MI691E77WL7JT	0.9	0	7.3	-1.2	-1.6	5.4
26MI691E77WWCJT	7.4	-0.8	5.4	7.8	5.6	25.4
26MI697L9REA8IA	9.7	1.5	19.4	14.2	8.6	53.4
26MI697QMNLQDD2	6.3	1.5	13.8	1.4	4.8	27.8
26MI69AS3SH3FE1	8.2	0	16.1	12.7	4.1	41.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI69DZEXWC3B6	9.2	0	4.7	1.8	0	15.7
26MI69E3JMPI29W	13.7	-0.4	14.9	4.8	1.5	34.5
26MI69EM4TR1Y14	17.5	-0.4	3.6	-0.4	0	20.3
26MI69J7FC5UVAH	20.5	1.1	1.6	-0.1	1.4	24.5
26MI69MZTG89J7F	3.5	-0.8	2.4	-0.8	4.1	8.4
26MI69P6O8G2GQL	4	0	0.2	0.3	2.6	7.1
26MI69R21ADQ3XK	8.1	-0.4	5.1	1.5	2.2	16.5
26MI69T00Z3RLRK	9.6	-0.4	9.6	2.2	0.3	21.3
26MI69UL2UMY6SS	14.5	0	4	1.1	0.3	19.9
26MI69UWTX9AS3S	11.9	0	13.4	0.2	-0.1	25.4
26MI69WHJ0GKVTE	15.2	-0.4	8.1	6.7	2.2	31.8
26MI6AC717P0ZBP	16	0	5.1	4.1	2.2	27.4
26MI6ADFTA ZMJQI	14.9	-0.8	2.9	3.3	1.8	22.1
26MI6ADQ3XKOJS9	16	-0.8	5.8	1.4	0	22.4
26MI6ADW28Q10CP	7.6	-0.4	10.3	2.9	0	20.4
26MI6AGU6HFYUBD	9.2	1.1	0.5	1.8	3.7	16.3
26MI6AGW2UDC7BP	11.9	-0.4	6.6	3	1.1	22.2
26MI6AHROR6K6IN	5.8	-0.8	10.3	5.1	3	23.4
26MI6AINKU8DJLS	2.5	-0.4	14.9	3.7	0.7	21.4
26MI6AMUGG1HZ9E	7.7	-0.4	0.9	3.6	0	11.8
26MI6AQ8LFCLZMC	8.9	-0.8	3.7	0.3	2.5	14.6
26MI6AQXO17K65B	15.3	0	10.7	10.8	1.1	37.9
26MI6AS3SH3FE1M	21.3	1.5	10.4	-0.4	-0.4	32.4
26MI6ATBHKWGOK8	10.8	0	18.3	7.4	5.6	42.1
26MI6B6OCMK3EYR	8.1	-0.4	9.6	6.3	0.7	24.3
26MI6BAE939R21A	24.3	0	7.1	1.5	0	32.9
26MI6BB7WBU4137	5.5	0	12.2	10.8	7.5	36
26MI6BBAE939R21	13.4	0	20.6	8.9	4.8	47.7
26MI6BD4EIPG6AT	4.8	0	14.9	2.8	5.2	27.7
26MI6BFESKCESYW	6.1	-0.4	0.6	-0.8	0	5.5
26MI6BH6LMPRL5M	3.3	-0.8	13.7	7.4	6.7	30.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6BHKWGOK8ET	8.1	1.1	8.1	1	1.8	20.1
26MI6BLQDMQNNGN	21.3	1.5	10.8	3	0	36.6
26MI6BN56FBZL2A	3.6	-0.8	1.5	-0.4	-0.4	3.5
26MI6BPHBOVTEME	14.9	1.5	7.7	7.1	6.7	37.9
26MI6BQ7GB9T00Z	8.5	-0.4	9.6	5.9	7.1	30.7
26MI6BQEH3TRM1Z	13.3	-0.4	11.1	7.8	-0.4	31.4
26MI6BZ2FX8XM9K	10.7	-0.4	5.1	0.3	0	15.7
26MI6C2ZZY2PV1U	10.8	-0.8	10.4	7.4	-0.8	27
26MI6C3B69OECMJ	8.9	-0.4	6.6	6.3	3.3	24.7
26MI6C717P0ZBP1	15.3	-0.4	11.1	1.8	1.8	29.6
26MI6C7BPHBOVTE	3.8	1.1	-0.2	0	-1.6	3.1
26MI6C9ATPZDJB1	14.1	-0.4	11.1	6.3	7.1	38.2
26MI6CAKI1NW1Y7	18.6	-0.4	1.7	2.6	1.4	23.9
26MI6CC88OV5L2K	11.5	-0.4	6.9	9.3	-0.8	26.5
26MI6CCBFESKCES	3.3	-0.8	6.5	7.4	2.6	19
26MI6CCUV3G7O1L	9.6	0	4	2.5	0	16.1
26MI6CGR0ALB7M5	5.5	1.5	9.6	4.8	4.1	25.5
26MI6CJX9AH1XEG	9.7	0	16.8	5.9	2.2	34.6
26MI6CMK3EYROYH	4.8	0	8.6	8.6	4.5	26.5
26MI6CNM035YCOI	7.5	0	7.4	9	0	23.9
26MI6CP2WJNJG8D	9	0	16	10.4	9	44.4
26MI6CTV26O0Q61	6.2	0	10.8	7.1	5.2	29.3
26MI6CWRA1BFMD3	17.9	0	20.2	7.1	0.7	45.9
26MI6CXE3QMDUME	11.2	0	13.4	1.5	4.5	30.6
26MI6D2IJMOH2J8	15.3	3	2.1	2.6	2.2	25.2
26MI6D3GVV4Z0C6	20.5	-0.4	16.8	6.7	8.6	52.2
26MI6D4EIPG6ATZ	5.1	0	7	0.3	1.1	13.5
26MI6D4MZJO42LH	14.1	-0.8	7.3	-4	1.4	18
26MI6DAJXKAI2XF	11	3	5	-0.1	-0.1	18.8
26MI6DC7BPHBOVT	5.1	0	4.4	0	0	9.5
26MI6DD2IJMOH2J	15.6	0	16.8	1.1	0	33.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6DJLS8PRAGW	17.5	0	10	7.8	3	38.3
26MI6DLG5BQ7GB9	5.4	1.5	3.9	0.7	1.8	13.3
26MI6DNK3EZ40I0	7	-0.4	7.7	2.6	0.7	17.6
26MI6DQ3XKOJS9D	8.2	0	15.7	6.3	0	30.2
26MI6DQJY0AY2W7	9.5	0	2	-2	-0.5	9
26MI6DR4ECVRA1B	14.9	0	9.2	2.9	-0.8	26.2
26MI6DS2SQL0YA3	-2.3	0	3.6	-0.9	0.3	0.7
26MI6DTZRA49M88	5.6	0	17.2	10.8	4.5	38.1
26MI6DUQRQUHNT7	1	-0.8	8.1	2.9	1.1	12.3
26MI6DUY5WFNNMQ	8.5	1.5	5.5	10.4	0	25.9
26MI6DV6VK7IH4P	13.1	-0.4	11.1	3.7	7.1	34.6
26MI6DZEXWC3B60	2.5	-0.8	2.3	4	-0.4	7.6
26MI6E0QOJYVPEH	15.3	0	14.9	7.1	-0.4	36.9
26MI6E1B0DS2SQL	19	0	1	1.1	-1.2	19.9
26MI6E1M0PSS1W9	22.4	1.1	3.9	1.4	5.2	34
26MI6E3JMPI29WH	2.6	0	8.9	9.3	6	26.8
26MI6E77WL7JT5Q	15.3	0	11.1	3.6	7.1	37.1
26MI6E8MSQB9JBF	17.5	-0.4	15.7	-0.8	6	38
26MI6EEDHAGUMDG	-0.6	-0.4	2.4	6.3	4.8	12.5
26MI6EFXY6JR4OT	7.7	0	7.7	7.4	-1.6	21.2
26MI6EH3TRM1ZAT	11.2	1.5	9.2	18	10.5	50.4
26MI6EHJCXE3QND	1.7	-0.4	4.7	1.1	1.1	8.2
26MI6EHTDLG5BQ7	11.8	1.1	-1.2	0	-0.8	10.9
26MI6EIPG6ATZ5N	3.3	0	8.5	3.6	1.8	17.2
26MI6EIQCC88OV5	5.8	-0.4	12.6	10.8	-0.8	28
26MI6EMEIQCC88O	6.5	-0.8	12.2	2.1	-1.6	18.4
26MI6EPQX804N7F	3.5	1.5	9.6	7.8	1.8	24.2
26MI6ER4YLPKIF0	8.8	-0.8	12.2	4	4.4	28.6
26MI6ERUWQGA4PR	8.8	1.1	3.2	-0.4	-1.2	11.5
26MI6ESKCESYWHP	5.2	-0.4	14.1	8.2	0.7	27.8
26MI6ETJEW3426U	1.8	-0.8	2.3	7.4	-0.8	9.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6EWSSRVIDJ8	16.4	0	2.9	2.2	0	21.5
26MI6EYROYHZPWT	18.3	-0.4	11.9	3.3	3.3	36.4
26MI6F9UWTX9AS3	5	-0.8	8.4	7	1.5	21.1
26MI6FC5UVAHROR	17.5	-0.4	7.4	1.5	1.5	27.5
26MI6FDNL4QZ4II	0.7	-0.8	8.4	7	0.3	15.6
26MI6FILEY5SDFW	10.1	1.5	12.6	7.8	-0.4	31.6
26MI6FMD3QW2KVU	0.8	-0.4	2.4	4	-1.6	5.2
26MI6FOJYK3QZ30	15.6	1.1	14.2	8.2	5.6	44.7
26MI6FP3EFN72KL	13	-0.8	9.9	5.9	2.9	30.9
26MI6FPFDNL4QZ4	7.1	0	12.7	8.6	1.1	29.5
26MI6FQ8CONBE0Q	11.4	-0.4	15.6	6.6	3.3	36.5
26MI6FRBQEH3TRM	16	1.1	14.1	3.6	4.1	38.9
26MI6FRY8O5O7FP	11.1	-0.8	6.1	0.3	0.7	17.4
26MI6FYUBD4EIPG	9.5	-0.8	7.7	4.8	0.7	21.9
26MI6FZJ7D49IPG	15.3	1.1	13.7	9.3	6.3	45.7
26MI6G0WDF6KQI8	17.9	0	15.6	9.3	9	51.8
26MI6G2GQL0M5R0	9.7	-0.4	3.9	2.9	1.1	17.2
26MI6G3C2FU4USN	6.1	1.1	1.4	-0.4	-2	6.2
26MI6G5BQ7GB9T0	-0.4	1.1	-3.4	-2.9	0	-5.6
26MI6G62326TOTC	8.8	3	6.6	2.6	1.8	22.8
26MI6G6ATZ5NXX9	11	-0.4	11.5	0	0	22.1
26MI6G89J7FC5UV	18.3	0	14.1	9.3	5.6	47.3
26MI6GAGU6HfyUB	10	0	8.8	0.3	-0.4	18.7
26MI6GB9T00Z3RL	14.5	1.1	14.5	5.5	8.6	44.2
26MI6GLR5KJXORK	11.6	0	8.2	2.9	0.3	23
26MI6GNOWSUEJZ5	0.7	0	3.9	2.9	0.3	7.8
26MI6GOK8ETJEW3	11.2	3	2.8	2.9	-0.8	19.1
26MI6GQL0M5R052	3.2	0	11.1	1.7	4.1	20.1
26MI6GRSZ9P6O8G	9.7	0	3.3	10.1	7.5	30.6
26MI6GU6HfyUBD4	16.8	0	8.9	5.2	-0.4	30.5
26MI6GW2UDC7BPH	7.4	-0.4	4.7	5.6	4.1	21.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6GXNVRTDUY5	12.6	0	-0.5	-0.8	1.1	12.4
26MI6H0L9F6KRI8	15.6	-0.4	10.3	1.5	0.6	27.6
26MI6H2HQL1YAS6	3.9	-0.8	8.8	0.6	-0.1	12.4
26MI6H3FE1M0PSS	9.2	-0.8	11.5	4	7.1	31
26MI6H4E1B0DS2S	1	1.5	3.2	-2	-1.6	2.1
26MI6H57RWBTPPO	17.9	1.5	3.6	2.2	2.6	27.8
26MI6H9ZZELWCSB	17.5	-0.4	11.1	5.6	5.2	39
26MI6HBOVTEMEIQ	8.1	-0.4	13	0.2	-0.4	20.5
26MI6HFYUBD4EIP	18.7	-0.4	10	7.5	4.5	40.3
26MI6HH4E1B0DS2	0.4	-0.8	2.2	-0.4	0.7	2.1
26MI6HJ0GKVTEPQ	22.8	-0.4	8.9	3	4.1	38.4
26MI6HLTFFRY8O5	7.6	3	8.4	2.2	1.1	22.3
26MI6HNT7MLYQSL	16.8	0	9.2	3.3	3	32.3
26MI6HOPNSF4LOQ	18.7	-0.8	20.2	8.2	1.1	47.4
26MI6HROR6K6INA	6	0	13.8	7.4	5.6	32.8
26MI6HTZ18LH57R	16.7	-0.4	5.8	3.7	3.7	29.5
26MI6HX4VEABAE8	10.4	-0.4	8.1	1.8	2.6	22.5
26MI6HZPWTVFV06	22.4	1.1	4.2	-0.6	-2.8	24.3
26MI6I019MU7RWC	9.9	-0.4	13.7	6.3	4.1	33.6
26MI6I1CWQNWXGN	14.8	1.1	10.3	2.9	-0.1	29
26MI6I1NW1Y7EFX	11	-0.4	3.9	2.1	1	17.6
26MI6I68S9DU221	11.1	0	6.6	4.8	9	31.5
26MI6I78SXDUQRQ	14.8	-0.8	12.6	7.8	2.2	36.6
26MI6I7BANQTM6C	8.5	1.5	10.7	2.9	-0.4	23.2
26MI6I84537VPVD	13.8	0	16	6.3	0.7	36.8
26MI6I8HEXSXU46	5.5	0	14.9	9.7	3.3	33.4
26MI6I8Y70D65VJ	16	1.5	4.3	1	3.3	26.1
26MI6IDJ8NBORTN	10.4	0	9.6	7.8	0	27.8
26MI6IHULJETQ9K	17.5	-0.4	13.8	1.8	2.2	34.9
26MI6IJMOH2J8VS	16	1.5	4.3	1.4	1.5	24.7
26MI6IK1ILX5GRG	4.6	-0.4	1.6	5.5	4.8	16.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6IMI8C8XCV	11.5	0	9.7	5.9	6.7	33.8
26MI6IMXUGRSZ9P	15.3	0	14.5	1.5	-0.8	30.5
26MI6INAINKU8DJ	11.5	1.1	14.9	3.7	0.3	31.5
26MI6INKU8DJLS8	-0.3	0	0.5	-0.2	6	6
26MI6IPG62326TO	16.1	-0.4	14.2	7.1	1.1	38.1
26MI6IQ8C8XCVUA	10	-0.4	9.7	6.3	3.7	29.3
26MI6IQCC880V5L	12.2	0	9.2	11.2	6.3	38.9
26MI6ITFRBQEH3T	19.8	1.5	12.6	5.2	1.5	40.6
26MI6IZRKV4PPFQ	18.6	0	7.8	1.1	2.2	29.7
26MI6J0GKVTEPQX	3.3	0	4.7	7.1	-0.4	14.7
26MI6J4XIK1IMXU	5.1	0	6.6	1	-1.2	11.5
26MI6J5G3C2FU4U	24.3	1.1	18.3	10.8	10.1	64.6
26MI6J6R5UXBX71	16	0	14.1	5.9	4.8	40.8
26MI6J7D49IPG62	11.8	-0.8	3.5	0.3	-2	12.8
26MI6J7FC5UVAHR	12.2	0	9	4.1	1.8	27.1
26MI6J8VSIZRKV4	17.5	0	10.8	2.6	1.8	32.7
26MI6JEW342UOU	14.1	0	14.5	6.7	0	35.3
26MI6JG8DYDVKVB	15.7	1.1	14.9	9.3	7.1	48.1
26MI6JLS8PRAGW2	12.6	-0.4	11.1	7.8	1.8	32.9
26MI6JNJG8DYDVK	12.6	-0.4	5.5	5.6	5.2	28.5
26MI6JR40T97QMN	13.7	-0.4	10	8.6	-0.4	31.5
26MI6JT5Q4TWA85	7.8	-0.8	7	4.1	0.3	18.4
26MI6JV12NI78SX	5.5	-0.8	12.6	7.8	3	28.1
26MI6JX02VLF9UW	10.4	-0.8	8.8	4.4	4.8	27.6
26MI6JXKAI2XFG7	8.1	0	10.8	1.8	-1.2	19.5
26MI6JXORK5L9UL	3.9	-0.8	10.7	2.5	-0.5	15.8
26MI6JYK3QZ30HT	-0.4	-0.8	6.9	0.9	1	7.6
26MI6K0XR52IV2M	8.9	0	11.9	7.1	1.5	29.4
26MI6K6INAINKU8	14.1	1.1	18.3	0.2	-1.2	32.5
26MI6K8ETJEW342	3.7	1.1	15.6	8.9	8.6	37.9
26MI6KBBAE939R2	16.7	0	10	-0.8	-1.6	24.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6KCXNLGVTN7	21.7	-0.4	9.6	4.5	-0.4	35
26MI6KI1B2F88XX	18.7	3	7.7	8.9	10.5	48.8
26MI6KI1NW1Y7EF	4	0	10.3	9.3	5.6	29.2
26MI6KJXORK5L9U	17.1	-0.4	5.8	-2.4	4.8	24.9
26MI6KKJNBB0FGJ	19.8	-0.4	5.1	0	4.1	28.6
26MI6KU8DJLS8PR	7.4	0	10.4	-0.1	0	17.7
26MI6KV4PPFQ8CO	4.8	0	10.4	10.1	9	34.3
26MI6L0YA3AGVVF	8.2	1.1	14.2	8.5	7.1	39.1
26MI6L2K4CMCAKI	14.9	1.1	14.1	7.8	2.2	40.1
26MI6L2UMY6SSHH	19.8	1.5	11.9	1.8	4.8	39.8
26MI6L2UNY7TSIT	0.3	-0.4	-1.7	-1.3	-0.5	-3.6
26MI6L3GAGU6HFY	2.9	0	8.8	2.5	0	14.2
26MI6L6NWM3VOZ8	7.4	1.1	7.7	4.4	-0.4	20.2
26MI6L9F6KRI845	9.7	0	14.5	11.2	1.5	36.9
26MI6LF9UWTX9AS	2.9	-0.4	8.1	-3.2	-0.4	7
26MI6LG5BQ7GB9T	14.1	-0.4	7.8	1.5	0	23
26MI6LIDTQ9K496	17.9	0	9.3	3	1.1	31.3
26MI6LL8I5F5HWB	2.5	0	2.5	3.7	1.8	10.5
26MI6LOQJ4XIK1I	12.9	-0.8	1.7	0	0	13.8
26MI6LPKIF00FMX	13.3	-0.4	0.5	-1.2	4.4	16.6
26MI6LQDD2IJMOH	8.9	0	12.3	4.1	-0.4	24.9
26MI6LRKJX02VLF	4.6	-0.8	7	0.7	1.8	13.3
26MI6LS8PRAGW2U	6.5	-0.8	9.9	3.3	1	19.9
26MI6M0PSS1W9L3	13.4	0	1.8	0	3	18.2
26MI6M3VOZ8UTJJ	14.5	0	9.2	0	0	23.7
26MI6MEIQCC88OV	9.5	3	1.7	1.1	-1.6	13.7
26MI6MLYQSL6NWM	10	-0.4	8.5	9.3	5.2	32.6
26MI6MNLQDD2IJM	11.4	-0.8	9.9	2.8	1.4	24.7
26MI6MOH2J8VSIZ	18.3	-0.4	11.1	8.9	5.2	43.1
26MI6MPPZT96I0D	7.4	0	8.2	5.6	3	24.2
26MI6MPRL5MYVL2	13	1.5	11.9	7.1	3.7	37.2



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6MQ9E3JMPI2	11.1	0	7.4	4.8	4.8	28.1
26MI6MQNXGNOWSU	5.2	-0.4	-1.3	1.5	-0.4	4.6
26MI6MU2YFS8IXT	0.5	-0.4	5.8	5.6	1.1	12.6
26MI6MXUGRSZ9P6	18.3	1.5	7.3	3.7	1.1	31.9
26MI6MYAIQMGVLG	6.7	0	6.6	-1.6	0	11.7
26MI6MZTG89J7FC	8.6	0	13	11.2	3.7	36.5
26MI6N220V8JFKG	4.7	0	10.7	6.7	3.7	25.8
26MI6N2ZB5CIWXH	11.9	0	4.4	1.5	-0.4	17.4
26MI6N9BLQDMQNX	11.5	1.5	5.5	1.5	0	20
26MI6NAINKU8DJL	5.6	0	16.1	13.5	4.5	39.7
26MI6NBE0QOJYVP	6.1	-0.8	17.5	3.6	1.1	27.5
26MI6NFJSEDEYEW7	8	-0.4	4	-0.8	-0.8	10
26MI6NKU8DJLS8P	6.3	0	10.3	10.8	3.3	30.7
26MI6NL4QZ41II0	8.2	0	7.4	4.5	4.5	24.6
26MI6NMQ9E3JMPI	2.8	-0.4	4.4	1.5	-0.4	7.9
26MI6NSFOSPZIPQ	5.9	0	7.4	2.9	2.2	18.4
26MI6NW1Y7EFXY6	16.4	0	9.2	2.6	7.1	35.3
26MI6NXX9MZTG89	8.1	-0.4	8.5	3.7	6	25.9
26MI6O17K65B5J7	12.3	0	15.7	-0.8	0	27.2
26MI6O3RU64ZN5J	16.8	-0.8	17.6	6.7	4.1	44.4
26MI6O5O7FPFDNL	9.9	-0.4	19.8	5.9	1	36.2
26MI6O8G2GQL0M5	2.9	1.5	10.4	1.5	0	16.3
26MI6OCMK3EYROY	19.8	-0.8	10.7	7	-0.5	36.2
26MI6OH2J8VSIZR	11.4	-0.8	2.7	2.1	-1.3	14.1
26MI6OIXZX0DV6V	12.3	-0.4	10.7	2.9	-0.4	25.1
26MI6OJYVPEHTDL	13	-0.4	12.7	5.2	2.6	33.1
26MI6OKUX9KLT1X	10.1	0	13.4	8.9	-0.4	32
26MI6ONBE0QOJYV	1.2	1.1	3.1	-3.6	1.4	3.2
26MI6OPNSF4LOQJ	16	0	8.8	1.1	1.5	27.4
26MI6OR6K6INAIN	17.5	-0.8	6.5	-0.9	1.8	24.1
26MI6OWSUEJZ5XG	7.7	0	-1	-0.4	-0.8	5.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6P0GWFZH7FC	12.7	-0.4	14.5	3.3	2.2	32.3
26MI6P0PE1CBYJX	5.9	0	11.1	0	2.6	19.6
26MI6P0ZBP1VIMI	6.7	0	13	7.4	6	33.1
26MI6P7KPMWYLMU	18.7	-0.4	18.7	12	6.7	55.7
26MI6PEHTDLG5BQ	20.9	-0.4	2.7	5.2	-0.5	27.9
26MI6PFQ8CONBE0	11.1	0	9.3	1	0	21.4
26MI6PFWOHS1NMC	4.6	-0.8	5.5	1.7	-2	9
26MI6PMWYLMU2YF	5.2	1.1	11.8	10.4	6.7	35.2
26MI6PO6G8CL33I	11.6	0	5.9	4.1	7.5	29.1
26MI6PPCM9J8L0F	9.7	0	10.8	6	1.1	27.6
26MI6PPFQ8CONBE	5.5	3	10	2.5	2.2	23.2
26MI6PPOSGLR5KJ	5.1	1.5	16	5.9	4.1	32.6
26MI6PQOSGAG5MP	13	0	17.2	6.3	4.5	41
26MI6PQX804N7F0	5.1	0	10.4	3.7	5.6	24.8
26MI6PR8OS4MYNC	12.6	-0.4	1.3	0.3	0.7	14.5
26MI6PRAGW2UDC7	16.4	-0.8	12.2	4.5	3.3	35.6
26MI6PSS1W9L3GA	16	-0.8	14.9	1.8	3	34.9
26MI6PVDZN146ZD	19.4	0	10	11.6	7.1	48.1
26MI6PWTVFV06YH	2.2	0	12.3	1.7	7.1	23.3
26MI6Q45GHP8TAN	14.5	1.1	8.8	8.9	0.7	34
26MI6Q64NKKJNAB	11.9	0	11.9	2.9	-1.6	25.1
26MI6Q7GB9T00Z3	9.3	0	13.8	6.3	3	32.4
26MI6QDD2IJMOH2	14.9	0	12.7	10.1	1.1	38.8
26MI6QDMQNXGNOW	6.2	-0.8	6.2	9	2.6	23.2
26MI6QJ4XIK1IMX	4.1	-0.4	7.7	2.2	6	19.6
26MI6QL0YA3AGVV	3.1	-0.8	7.7	1	-2.4	8.6
26MI6QMNLQDD2IJ	10	-0.4	13.8	4.4	-0.8	27
26MI6QNWXNVRTD	17.2	1.5	14.9	3.3	2.2	39.1
26MI6QOJYVPEHTD	4.8	0	9.2	3.2	0.3	17.5
26MI6QPTGBH6LMP	15	0	20.6	13.5	6	55.1
26MI6QS7A750PBK	17.9	-0.8	8.8	-0.8	0.7	25.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6QW2KVU76KW	11.9	1.5	14.5	7	5.2	40.1
26MI6QYKK5K3IHU	10.3	-0.8	8.8	8.2	0.7	27.2
26MI6R052JV12NI	10	-0.4	9.6	1.8	1.1	22.1
26MI6R21ADQ3XKO	11.1	0	17.5	10.8	5.2	44.6
26MI6R39BVQ05EL	5.5	-0.4	16	3.6	-0.1	24.6
26MI6R40T97QMNL	2	-0.8	8.8	2.2	0.3	12.5
26MI6R5AGIP95MO	19.4	-0.8	13.4	-1.2	1.1	31.9
26MI6R5KJXORK5L	14.8	3	12.6	11.2	1.4	43
26MI6R64GYB8BP1	9.7	1.1	8.1	12	1.8	32.7
26MI6R6K6INAINK	2.9	-0.8	7	4.8	0.7	14.6
26MI6RAGW2UDC7B	17.5	-0.4	9.2	1.1	0	27.4
26MI6RFF4LOQJ4X	3.7	0	4.4	6	0	14.1
26MI6RHFAPN6S16	7.7	-0.4	3.3	1.1	0	11.7
26MI6RI9AC717P0	23.6	1.5	15.6	9.3	2.6	52.6
26MI6RJBNVHHT0Q	10.4	0	8.8	3.6	1.1	23.9
26MI6RK5AYJL2JM	16.8	1.5	2.9	2.6	6	29.8
26MI6RKJX02VLF9	1.7	1.1	4.2	0.6	1.4	9
26MI6RKV4PPFQ8C	18.6	-0.8	9.2	-2.4	-0.8	23.8
26MI6RL5MYVL2UN	17.5	-0.8	8.1	1.7	-0.8	25.7
26MI6RLRKJX02VL	13	-0.4	2.8	3.7	2.2	21.3
26MI6RM1ZATBHKW	16	-0.4	12.3	2.2	-0.4	29.7
26MI6ROR6K6INAI	0.1	1.1	1.3	4.4	-0.5	6.4
26MI6ROYHZPWTVF	10.7	-0.8	7.4	0.3	-1.6	16
26MI6RQUHNT7MLY	8.9	-0.4	15.3	14.6	7.5	45.9
26MI6RSZ9P6O8G2	14.2	0	8.1	7.8	7.1	37.2
26MI6RTDUY5WFNN	8.1	3	14.5	9.7	5.6	40.9
26MI6RVIDJ8NBOR	15.2	3	13	-1.3	4.5	34.4
26MI6RWBTPPOSGL	19	1.1	6.9	4	-0.5	30.5
26MI6S8PRAGW2UD	10.3	-0.4	5.8	1	4.1	20.8
26MI6SBJJIMAAZ9	5.2	3	5.8	6.3	-1.2	19.1
26MI6SF4LOQJ4XI	24.3	-0.4	3.9	4	0.7	32.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6SGLR5KJXOR	4.3	-0.8	9.2	4	2.6	19.3
26MI6SN2ZB5CIWX	5.4	1.1	11.2	0.3	-3.2	14.8
26MI6SPZIPQYA UW	9.6	0	10.8	4.7	-2	23.1
26MI6SQL0YA3AGV	8.4	-0.8	4.3	0.7	1.4	14
26MI6SS1W9L3GAG	19.4	-0.8	16.8	3.3	1.8	40.5
26MI6ST1D5MZJO4	21.3	-0.4	4.3	-0.4	7.1	31.9
26MI6SUEJZ5XGCC	6.2	1.5	17.2	9.7	-0.8	33.8
26MI6SXDUQRQUHN	4.1	0	8.5	7.8	0	20.4
26MI6T00Z3RLRKJ	9.2	1.5	9.2	9.7	6	35.6
26MI6T5Q4TWA850	6.7	-0.4	13.7	11.2	1.8	33
26MI6T6EV6XHOPN	19.4	-0.4	14.5	4.8	1.1	39.4
26MI6T6Y0TVEC4U	8.2	1.1	16.4	11.2	3	39.9
26MI6T7MLYQSL6N	20.5	-0.8	8.5	3	-0.4	30.8
26MI6TCYMZ24XBZ	15.6	-0.8	12.6	9.3	0	36.7
26MI6TDLG5BQ7GB	15.6	-0.8	9.9	-0.1	-0.1	24.5
26MI6TFFRY8O5O7	11.9	-0.4	6.2	1.1	-0.8	18
26MI6TJJ5G3C2FU	0.2	0	10.3	11.2	5.2	26.9
26MI6TNA24E26A0	7.3	0	6.9	5.9	6	26.1
26MI6TPPOSGLR5K	13.7	0	16.8	1.1	3	34.6
26MI6TX9AS3SH3F	10.4	-0.4	4.8	-1.6	1.5	14.7
26MI6TZ5NXX9MZT	1.8	1.1	6.9	0.2	-0.8	9.2
26MI6U2YFS8IXTK	10	-0.8	-1.6	1.5	-0.4	8.7
26MI6U3YZB5BIW8	0.5	-0.4	11.1	0.2	0.3	11.7
26MI6U4USN2ZB5C	6.6	1.5	0.9	3	0.3	12.3
26MI6U64ZN5JOKU	11.1	0	9.6	0.3	0	21
26MI6U8DJLS8PRA	6.1	-0.4	8.4	1	0	15.1
26MI6U96I0EDS4F	7.1	0	17.5	6.6	3	34.2
26MI6U9N9BLQDMQ	17.1	0	21.7	10.4	10.5	59.7
26MI6UA258M8ALI	10.7	-0.4	10.7	8.5	4.5	34
26MI6UBD4EIPG6A	10	1.1	7.3	1.4	0.7	20.5
26MI6UGRSZ9P6O8	9.3	0	11.9	8.2	-0.8	28.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6UHNT7MLYQS	3.3	0	18.3	7.8	5.6	35
26MI6UL2UMY6SSH	2.5	-0.4	16.4	10.8	8.6	37.9
26MI6UMDGUB0YJA	9.6	-0.8	12.2	2.9	0.7	24.6
26MI6UMEQYKK5L3	15.2	-0.4	10.3	9.3	9	43.4
26MI6UMY6SSHH4E	1.4	1.1	11.5	6.7	6	26.7
26MI6UNY7TSITFR	15.2	0	10.8	1.8	-0.4	27.4
26MI6UQQPTGBH6L	6.9	1.1	4.3	0.7	-1.6	11.4
26MI6UTJJ5G3C2F	10.4	-0.4	13.4	8.6	7.5	39.5
26MI6UVAHROR6K6	5	-0.4	4.2	2.2	0.3	11.3
26MI6UWTX9AS3SH	6.2	1.5	3.2	-2	-1.2	7.7
26MI6UY5WFNNMQ9	9.2	-0.4	4.6	11.2	10.1	34.7
26MI6V3326IOUCN	5.6	1.5	12.2	7.1	5.6	32
26MI6V5006JDAJX	14.9	-0.8	12.6	10.4	0.7	37.8
26MI6V5L2K4CMCA	10.4	3	10	4.8	3.7	31.9
26MI6VAHROR6K6I	6.6	-0.4	11.5	6.7	2.2	26.6
26MI6VAV5006JDA	19.1	1.5	11.6	9.7	1.1	43
26MI6VD83BRENSO	12.6	1.1	10.7	3.7	3.7	31.8
26MI6VVFV06YHOPN	8.2	-0.8	7.3	4.4	2.6	21.7
26MI6VFZJ7D49IP	5	0	14.5	-1.2	1.5	19.8
26MI6VHHT0Q7Q9H	22.4	-0.4	2.9	5.2	1.1	31.2
26MI6VIMIQ8C8XC	1.3	0	4.3	1.4	-0.4	6.6
26MI6VPEHTDLG5B	8.2	0	8.9	8.6	2.6	28.3
26MI6VRTDUY5WFN	14.9	-0.4	-0.4	0	2.2	16.3
26MI6VSIZRKV4PP	5.2	1.5	8.9	8.2	0.7	24.5
26MI6VTEMEIQCC8	14.9	1.5	3.2	1.4	-0.1	20.9
26MI6VTEPQX804N	7.3	1.1	10.3	2.9	1.1	22.7
26MI6VUA258M8AL	15.6	-0.4	7.3	11.6	4.8	38.9
26MI6VUKVHTDSGJ	11.9	1.5	20.6	14.6	2.2	50.8
26MI6W09U5JK6H4	19.1	0	8.1	4.5	1.1	32.8
26MI6W28Q10CP2W	20.5	1.1	3.2	6	3.3	34.1
26MI6W612E7EBLZ	4.8	-0.4	9.3	4.4	2.6	20.7

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6W9L3GAGU6H	9.3	0	13	7.4	2.6	32.3
26MI6W9TYEWSSRV	13	0	17.2	10.8	2.6	43.6
26MI6WBTPPOSGLR	14.5	1.1	10.7	5.2	2.2	33.7
26MI6WCUQQPTGBH	4.6	-0.8	5.4	-0.8	-0.8	7.6
26MI6WFNNMQ9E3J	8.1	0	9.3	-0.8	2.6	19.2
26MI6WGVJN8NWR6	11.5	1.1	12.2	9.3	4.1	38.2
26MI6WM3VOZ8UTJ	8.4	0	19.8	11.2	3.3	42.7
26MI6WXH0L9F6KR	12	0	14.1	9.3	-0.4	35
26MI6X02VLF9UWT	14.8	1.5	19.4	10.4	10.1	56.2
26MI6X0DV6VK7IH	4.4	0	19.4	0	0	23.8
26MI6X804N7F0FO	5	-0.8	2	0.7	-0.4	6.5
26MI6X9AS3SH3FE	19.8	1.1	10.8	13.1	5.6	50.4
26MI6X9KLT1XER6	5.1	0	7.4	-1.2	3	14.3
26MI6X9MZTG89J7	-0.1	-0.4	3.6	3.3	-0.1	6.3
26MI6XANHWWYVZ8T	7.8	1.1	12.6	2.2	0.7	24.4
26MI6XDUQRQUHNT	10.4	0	7.8	5.6	0	23.8
26MI6XER6GWRI9A	16	0	9.2	8.2	4.1	37.5
26MI6XGCCBFESKC	16.7	-0.8	5.4	3.3	1.1	25.7
26MI6XKOJS9DZEX	6.2	-0.4	12.2	7	2.6	27.6
26MI6XORK5L9UL2	13.4	0	15.6	5.1	7.1	41.2
26MI6XX9MZTG89J	8.8	1.1	10.7	1.1	-0.8	20.9
26MI6XY6JR4OT97	18.3	0	8.5	10.1	2.6	39.5
26MI6XZX0DV6VK7	16.1	0	21.7	13.1	2.6	53.5
26MI6Y5648WQWEP	25.1	0	9.6	5.6	5.6	45.9
26MI6Y6HSHSQBPE	-1.1	-0.8	10.3	-4	-2.4	2
26MI6Y6JR4OT97Q	8	1.1	14.1	2.1	6.3	31.6
26MI6Y7EFXY6JR4	10	0	19.8	7.1	3.3	40.2
26MI6Y80507FPFD	0	0	11.5	5.9	6	23.4
26MI6Y90JRRQUIC	18.6	-0.8	15.6	10.4	4.4	48.2
26MI6YAUWGL17ZI	8.1	-0.4	2.2	6	3	18.9
26MI6YAWHVJN8NW	12.6	-0.4	9.2	3	3	27.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26MI6YCOIXZX0DV	4	0	2.2	0	4.1	10.3
26MI6YHOPNSF4LO	7.4	1.5	13.8	3.7	0.7	27.1
26MI6YMZ24XBZI8	3.7	0	10.4	7	3.3	24.4
26MI6YOPX1IVFK0	13.7	-0.8	1.1	0	3.3	17.3
26MI6YVL2UNY7TS	18.7	1.5	16.5	11.2	7.5	55.4
26MI6YVPEHTDLG5	9.2	-0.4	7.7	4.1	2.2	22.8
26MI6YW0OIOHGUX	13.1	-0.4	13.1	9.7	7.1	42.6
26MI6Z18LH57RWB	6.6	0	7.8	1.5	4.1	20
26MI6Z30HTZ18LH	10.3	-0.8	8.5	10.4	6.3	34.7
26MI6Z41II019MU	1.4	-0.4	4.3	-3.2	1.4	3.5
26MI6Z5NXX9MZTG	20.5	-0.8	5.4	9.3	5.6	40
26MI6Z5XGCCBFES	23.2	3	15.7	11.2	4.1	57.2
26MI6Z8UTJJ5G3C	14.9	-0.4	14.5	5.6	-0.8	33.8
26MI6ZBP1VIMIQ8	3.5	-0.8	-1.2	0	0	1.5
26MI6ZFX8D4C7PF	11.9	0	12.6	10.4	4.8	39.7
26MI6ZJ7D49IPG6	8.1	-0.4	7.3	4	4.1	23.1
26MI6ZN146ZD1J9	4.1	-0.8	8.9	3.6	-2	13.8
26MI6ZPWTVFV06Y	0.8	1.1	0.4	-1	0.6	1.9
26MI6ZSIC6RTRU6	5.1	-0.4	4.3	-0.5	3.7	12.2
26MI6ZTG89J7FC5	19.8	0	10	14.2	6	50
26ML64MXW98LYSF	20.5	1.1	10.3	10.4	3.7	46
26ML65UUAHROR5K	6.5	0	8.8	2.5	-0.8	17
26ML66HFYUBD4DI	14.1	0	15.3	9.7	-0.4	38.7
26ML679J6FC4UUG	London Candidate who put different labels on data sheet and answer sheet					
26ML68MZSF79J7F	14.8	1.1	3.5	1.4	-0.5	20.3
26ML6C5UUAHROR5	20.9	-0.4	15.6	6.3	0	42.4
26ML6DC6BPHAOVT	21.3	-0.4	12.6	11.6	3.7	48.8
26ML6ELDHQCB88N	23.6	3	13.5	12.7	10.5	63.3
26ML6F9UWTX9AR3	6.2	-0.4	1.7	0	0	7.5
26ML6JKS7PQAFV2	22.4	0	6.5	14.2	3.7	46.8
26ML6K5ININKU8D	24.3	-0.4	11.8	7	0.3	43

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26ML6KI0NW1Y7EF	22.4	-0.4	16	3.2	1.8	43
26ML6KS7PQAFV2T	26.2	-0.4	0	0	4.1	29.9
26ML6MZSF79J7FC	7.2	-0.8	4.3	1.3	-2	10
26ML6NMBE0QOJYV	18.6	-0.8	15.6	6.6	-0.1	39.9
26ML6OG6ATY4MXX	13.8	0	11.9	4	5.2	34.9
26ML6P9EGTCLG5B	24.7	-0.8	7.3	9.3	3	43.5
26ML6Q7GB9S00Z3	12.9	1.1	8.4	1.7	0.7	24.8
26ML6QMNL PDD2HJ	6.9	1.5	10.7	11.2	8.6	38.9
26ML6RJV3PPEQ8B	16	-0.4	17.5	8.5	4.4	46
26ML6RLRKJWZ2VL	14.1	-0.4	1.8	2.6	-0.4	17.7
26ML6RNQ5J59HMI	17.5	-0.8	15.6	12.3	1.8	46.4
26ML6SH3FE1M0OS	14.5	-0.8	6.1	7.4	-0.8	26.4
26ML6TDC6BPHAOV	11.8	-0.8	7.7	0	-0.8	17.9
26ML6U5L1K4CMCA	11.2	-0.8	11.9	1.5	0	23.8
26ML6XY6IR4OT97	16	0	8.5	8.9	4.5	37.9
26MU6A5Z5NYX9MZ	15.2	-0.8	1.6	-1.7	1	15.3
26MU6TG8K7GO5A6	20.2	3	16.4	11.6	3.3	54.5
26MU6VATS026K6I	17.1	-0.4	10.4	2.6	1.1	30.8
26NI606TEGX EITQ	15.2	-0.8	9.2	1.7	-0.8	24.5
26NI60PS42X9L3G	1	0	14.6	3.6	6	25.2
26NI64CYCMHWI1N	16.8	0	10.3	12.3	12	51.4
26NI68PRBRW2UDK	12.3	0	8.1	12.7	3.3	36.4
26NI6CN88OV5L2L	13.7	1.5	10.3	5.1	0	30.6
26NI6CP4EUPG6A5	15.2	-0.4	8.8	1.7	-0.1	25.2
26NI6LISU7HJQZU	5.7	-0.8	1.6	0.3	0	6.8
26NI6LJO7B0HKMF	20.9	0	16.1	5.1	3.3	45.4
26NI6W1Y8FRXY6J	9.7	0	20.2	6.3	1.1	37.3
26NI6WBTPPOSGAG	11.1	1.1	11.8	10.4	3.7	38.1
26NI6Z5NYX9MZTG	7.7	-0.4	6.5	7.4	3	24.2
26NY60HIZ18LU7R	25.1	0	19.1	11.2	8.6	64
26NY6FPFDNK3QZ3	17.5	1.1	6.9	1.8	0	27.3



Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
26PA64C6HDIEO2E	8.8	-0.4	4.3	4.8	3.3	20.8
26PA65AN46FAZK1	22.4	-0.8	7.7	7.4	2.6	39.3
26PA6A24E15A0PP	12.6	1.5	10.7	5.9	0	30.7
26PA6A3MUUTXLFL	25.1	1.5	18.7	8.2	0.7	54.2
26PA6BM9I8L0E09	11.6	0	2.4	9.7	5.2	28.9
26PA6FN62JLAQXO	7.6	-0.8	11.8	4.7	1	24.3
26PA6UKIDSP8J38	18.6	1.1	8.4	8.9	2.2	39.2
26RI67A00B8SOYC	4.1	0	10	6.3	7.5	27.9
26RI6FZG6FCVHQP	8.9	0	16.4	4	5.2	34.5
26RI6S2ARS0D4LY	4	-0.8	5.4	1.7	2.6	12.9
26TA606J54B95I6	3.9	-0.4	2.4	-1.6	-0.8	3.5
26TA6C5HCHEO2DE	13.8	-0.4	13	5.9	5.6	37.9
26TA6IDSQ9K496B	8.2	1.5	9.7	9.7	4.5	33.6
26TA6JM8MWR63FX	6.5	0	17.9	-2	3	25.4
26TA6M61JKAPWN9	16.7	1.1	12.6	14.2	8.2	52.8
26TA6N56FBZL1A4	6.7	0	13.8	6.3	1.5	28.3
26TA6NUVTYLFLEE	14.1	0	7.7	5.5	7.1	34.4
26TA6OZFVEYG6EC	20.9	-0.4	9.9	4.7	-0.4	34.7
26TA6PN5F7BK22H	7.3	-0.8	5.8	-1.3	-0.8	10.2
26TA6RUWPG3OQ7O	20.5	0	10	10.1	2.5	43.1
26TA6S3MXNBYVGV	14.1	0	15.3	5.1	8.2	42.7
26TA6UHQVS1RS0C	5.4	-0.8	0.5	5.1	-0.4	9.8
26WA6APWN906J54	14.1	1.5	11.8	7	2.2	36.6
26WA6B95I6PN5F7	12.2	-0.4	20.2	6.6	6.7	45.3
26WA6LFLEERUWPG	17.1	1.5	16.4	8.9	4.1	48
26WA6ZL1A4NUVTY	13.3	3	1.7	1.4	-1.6	17.8
Sapienza1	16.7	-0.4	1	0	0	17.3
Sapienza2	0.7	-0.4	2.1	3.6	2.2	8.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
27AT6B8SOYCJA07	5.6	0	16.4	12.3	4.4	38.7
27AT6S0D4LYIO42	3.6	0	2.4	3.7	1	10.7
27BL62S91U5ZZOD	14.1	-0.8	7.7	4.1	2.2	27.3
27DU6D31W2KUU76	17.1	-0.4	5.8	9.3	7.1	38.9
27DU6JWQD57H48C	3.5	-0.4	11.1	7.4	2.9	24.5
27GU6ZDPJY0AX1W	12.6	-0.4	9.3	10.1	2.2	33.8
27MI60JGGFJCIWB	1.7	-0.4	9.6	8.6	4.5	24
27MI60LBSKDOXJI	-2.6	-0.4	1.3	-3.2	-2	-6.9
27MI60RA4Y4M8W8	8.5	-0.4	0.2	0.7	1.1	10.1
27MI60X7EQ8Y5IE	16	-0.4	10.4	3.7	3.7	33.4
27MI60Z3QW2VU7Z	2.6	0	10	1.3	3	16.9
27MI613D04HYZOM	7.8	0	14.6	6.7	6	35.1
27MI616FMD300Z3	14.1	1.1	8.1	-0.9	2.6	25
27MI61BCKSOIYOJ	9.6	1.5	3.6	2.5	2.6	19.8
27MI61DIOHHUXZS	3.2	-0.4	7.3	-0.4	0	9.7
27MI61HOYEVEXRF	1.5	-0.8	8	-2.9	2.5	8.3
27MI61KHHGKDJXC	5	-0.4	5.4	5.9	0.3	16.2
27MI61MCTLEPYKJ	17.5	1.1	0.9	2.6	-0.5	21.6
27MI61UWFD5V4X8	2.3	-0.8	2	-1.2	0.3	2.6
27MI620LBSKDOXJ	0.6	-0.8	4.3	2.5	0	6.6
27MI6240497QXYW	9.2	0	10	2.9	0	22.1
27MI6290JGGFJCI	6.3	0	11.1	4.4	5.6	27.4
27MI62IPZFWFYSG	19.4	-0.4	13.8	13.1	1.1	47
27MI62JLLQWOFED	1.7	-0.4	3.3	2.2	1.5	8.3
27MI62SSEPLO331	16.4	-0.4	10.1	2.6	-1.6	27.1
27MI62WWLAXIUFT	19.4	0	10.7	7	1.8	38.9
27MI62Z25JA9IFY	17.5	1.5	8.8	1.7	1.1	30.6
27MI631W9KGLHR5	2.6	0	13	4.4	0	20
27MI63BSNGDN1OE	3.3	0	10.7	-0.8	1.1	14.3
27MI63ZQ7ZR3XXM	16	-0.8	4.4	8.5	0.7	28.8
27MI645PAYV0GXT	3.2	-0.8	5.4	4.4	4.1	16.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
27MI6495MN56QBZ	12.3	0	10.3	1	1.8	25.4
27MI64Y4M8W8MSF	13.3	-0.8	8.1	-0.5	0.3	20.4
27MI652EWEBLN0A	17.5	1.1	1.8	3	-0.4	23
27MI65PAYV0GXTU	18.6	0	10.8	4.1	0	33.5
27MI66QBZW1AHYU	15.7	1.5	14.9	7.1	1.5	40.7
27MI66XVP52EWEB	4	0	13	10.1	1.1	28.2
27MI66YQ2WWLAXI	14.2	0	11.9	7.4	3	36.5
27MI66YSYGRQ369	8.1	0	4.3	-0.4	0	12
27MI670NARCNKH2	2.4	0	11.9	5.9	0	20.2
27MI676YSYGRQ36	9.6	1.5	1.8	0.3	0.7	13.9
27MI67EQ8Y5IE24	13	-0.4	16	3	0	31.6
27MI67O1AR72TCK	8.1	-0.4	6.9	1.5	-0.4	15.7
27MI683BSNGDN1O	2.9	1.5	7.8	5.6	4.1	21.9
27MI68BYYPAPPZU9	21.3	-0.4	13.7	9.3	4.8	48.7
27MI697QXYW1DIO	-3.8	-0.8	1.2	1	-2.4	-4.8
27MI69KGLHR56HI	13.7	1.5	17.9	3.6	3	39.7
27MI69V09DS4CWR	15.3	0	19.4	11.2	6.7	52.6
27MI6A0887ZTZHS	3.2	-0.8	10	1.4	-0.8	13
27MI6A32SSEPLO3	8.2	0	7.3	7.1	3	25.6
27MI6A4Y4M8W8MS	10.4	-0.4	10	8.6	0	28.6
27MI6ADFT6ZMQBM	3.1	-0.8	8.1	3.2	4.1	17.7
27MI6ANFHAVC20L	14.8	-0.4	5.8	1.8	-0.9	21.1
27MI6AYV0GXTUSW	3.1	0	9.2	2.6	-0.4	14.5
27MI6B9JBFN5UAS	3.1	-0.8	11.1	3.3	0.3	17
27MI6BEGU70NARC	5.9	0	4.7	1.4	0	12
27MI6BMC8N65LKC	0.8	-0.8	1.2	-2.1	1	0.1
27MI6BMJG11HOYE	11.2	1.5	12.6	10.8	5.2	41.3
27MI6BOGIBWD31M	0.5	-0.4	2	-0.9	-1.3	-0.1
27MI6BSKDOXJIU1	12.3	1.5	10.7	4	-0.4	28.1
27MI6BSNGDN1OEM	4.4	0	8.5	-0.5	-0.4	12
27MI6BYJVGUJM7Y	1.5	-0.8	4.2	2.8	0.6	8.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
27MI6C6RTRV63P0	9.9	1.1	4.7	1.5	1.1	18.3
27MI6CH05T44ADF	6.9	-0.8	6.1	1.4	-0.8	12.8
27MI6CJRNHXNIZ7	5.8	1.5	10.3	8.5	1.1	27.2
27MI6CRP7U384LM	13	0	18.3	7.4	5.6	44.3
27MI6CTLEPYKJV2	14.2	1.5	22.5	10.8	7.5	56.5
27MI6CXCLGV7N70	10.4	0	8.4	5.9	7.1	31.8
27MI6E15IZ0PNM9	20.5	1.5	11.1	14.2	-0.4	46.9
27MI6E18BYYAPPZ	0.9	-0.4	-0.2	-0.5	-0.5	-0.7
27MI6EBLN0ACJRN	16.7	0	6.2	5.6	4.8	33.3
27MI6ECH05T44AD	14.9	1.5	7	5.6	-0.1	28.9
27MI6EDH06U54AD	19	1.1	14.5	7.4	3.7	45.7
27MI6EE18BYYAPP	0.3	0	7	3.7	0	11
27MI6EM51IKKPVN	13.3	-0.4	9.6	-0.8	0	21.7
27MI6EWEBLN0ACJ	2.1	0	10	1.4	2.6	16.1
27MI6FB9JBFN5UA	24.3	-0.8	6.5	1	-0.8	30.2
27MI6FCMO1BCKSO	9.1	-0.8	5.1	6.3	1	20.7
27MI6FD5V4X8A32	4	-0.4	9.2	3.7	2.6	19.1
27MI6FSM13D04HY	-0.6	-0.4	6.2	7.8	3.3	16.3
27MI6FTIL6XVP52	4.8	-0.8	7.3	4.5	1.5	17.3
27MI6G11HOYEVEEX	13.3	0	8.8	-2.4	-1.6	18.1
27MI6GT60NARBNK	17.6	0	0	8.6	7.1	33.3
27MI6H22HOZFVEY	4.1	0	5.5	4.8	4.5	18.9
27MI6HCRP7U384L	18.6	3	6.5	0.6	-1.3	27.4
27MI6HHUXZSJC6R	18.6	0	3.1	1.8	-1.6	21.9
27MI6HXNIZ776YS	6.5	-0.4	8.8	11.6	0.7	27.2
27MI6HZOML8T7V	2.2	-0.4	9.2	12.7	0	23.7
27MI6IFYTYV57DU	9.6	-0.4	-2	-0.4	2.2	9
27MI6IL6XVP52EW	17.9	0	10.7	10.8	5.2	44.6
27MI6IN31KHHGKD	12.6	0	5.6	4.5	4.5	27.2
27MI6IWBANFHAVC	5.7	-0.8	6.2	-0.1	2.9	13.9
27MI6IYOJA0887Z	4.6	-0.8	9.2	3	1.8	17.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
27MI6JCIWBANFHA	5.6	-0.8	10.7	9.7	-0.5	24.7
27MI6JG11HOYEVE	-2.2	3	0.8	0.2	0.7	2.5
27MI6JHCRP7U384	9.3	0	2.9	2.6	1.5	16.3
27MI6KGLHR56HIQ	4.7	1.5	3.2	-0.9	0.3	8.8
27MI6KH22IPZFWF	5.5	1.5	9.6	1.4	3.3	21.3
27MI6L6XVP52EWE	17.2	0	14.1	8.5	8.2	48
27MI6L8T7VZDZ83	7.8	0	5	6.6	3.7	23.1
27MI6LGVTN70X7E	12.3	-0.8	1.1	0	2.6	15.2
27MI6LN0ACJRNHX	4.3	1.1	-1.4	1.1	-0.5	4.6
27MI6M13D04HYZO	4.3	0	4.7	1.8	0.7	11.5
27MI6M13D14IZZO	7.3	3	13.7	-2	0.7	22.7
27MI6M290JGGFJC	11.9	-0.8	1	0	6	18.1
27MI6M51IKKPVND	8.1	-0.4	6.1	6.7	5.6	26.1
27MI6M7YWQ63FXA	16.8	0	8.2	4.5	4.5	34
27MI6MFZ6TEGXDH	16.7	-0.4	7.4	-0.1	1.4	25
27MI6ML8T7VZDZ8	8.1	-0.4	14.9	9.7	3	35.3
27MI6MSFB9JBFN5	7.3	-0.4	3.2	2.6	1.1	13.8
27MI6N1OEM51IKK	14.1	0	9.6	0.2	3	26.9
27MI6N31KHHGKDJ	19.4	-0.8	8.5	0.7	0	27.8
27MI6NA24E15IZ0	11.4	-0.8	12.6	1.8	1.4	26.4
27MI6NDECH05T44	4.6	1.1	5.5	1.8	-2	11
27MI6O1BCKSOIYO	19.4	1.5	2.2	9.7	0	32.8
27MI6O497QXYW1D	4.8	-0.8	8.8	7.8	1.5	22.1
27MI6OEFDI16U55	20.5	-0.8	2.5	1.1	-2	21.3
27MI6OEM51IKKPV	16	1.1	8.8	3.7	7.5	37.1
27MI6PFM62JLLQW	17.2	0	11.1	3.7	-0.4	31.6
27MI6PNM9T8W0E0	8.4	-0.4	0.9	2.5	-1.2	10.2
27MI6PVNDECH05T	4.1	0	8.1	2.6	2.2	17
27MI6Q63FXAFCMO	14.5	-0.4	10.8	2.2	1.1	28.2
27MI6Q8Y5IE24O4	13.7	0	14.9	-1.3	4.1	31.4
27MI6QW2VU7Z1UW	14.9	1.5	11.5	0.2	-0.8	27.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
27MI6R473GTNA24	-0.4	0	10.3	9.7	-1.6	18
27MI6RA16FMD300	24.7	0	12.3	1.5	0	38.5
27MI6RFAPBUHQVR	3.2	0	10	6.7	1.1	21
27MI6RNHXNIZ776	13.3	-0.4	2.4	1.4	3.7	20.4
27MI6RP7U384LM4	8.9	1.5	13	13.5	0	36.9
27MI6RS0DXYIN31	13.1	1.5	14.5	10.8	12	51.9
27MI6S1BMC8N65L	7.6	1.1	3.5	4.1	0.7	17
27MI6S1LRS0DXYI	8.8	0	16.4	1	-0.8	25.4
27MI6S2Z25JA9IF	14.9	-0.8	8.8	7.4	7.1	37.4
27MI6S8RJTJHCRP	7.8	0	5.1	13.1	0	26
27MI6SQ8V495MN5	20.9	0	5.5	9.7	4.8	40.9
27MI6SSEPLO331W	15.3	0	11.2	7.8	1.5	35.8
27MI6T6ZMQBMJG1	2.2	-0.4	11.9	13.5	7.1	34.3
27MI6T8W0E094CA	16.7	1.1	9.9	6	-0.4	33.3
27MI6T9SKUKIDSQ	8.6	-0.4	7.4	4.1	-0.4	19.3
27MI6TEGXDHS1BM	15.6	0	12.3	-0.2	0.7	28.4
27MI6TOHEO2PFM6	6.3	-0.4	12.6	8.9	-0.4	27
27MI6TYV57DUV37	12.6	0	6.6	11.6	5.6	36.4
27MI6TZHSR473GT	6.3	1.5	5.6	1.1	0	14.5
27MI6U70NARCNKH	-1.7	-0.4	10	-1.2	0.7	7.4
27MI6U9V09DS4CW	13.4	-0.4	5.9	8.6	6.7	34.2
27MI6UAS2Z25JA9	9.7	0	7	4.1	-0.4	20.4
27MI6UFTIL6XVP5	5.1	-0.4	4.3	4	-1.6	11.4
27MI6UWFD5V4X8A	13.3	0	9.6	5.2	5.2	33.3
27MI6V09DS4CWRA	11.5	-0.4	4.8	1.8	-0.8	16.9
27MI6V2T9SKUKID	13.8	0	13	7.8	1.8	36.4
27MI6V3701AR72T	14.1	0	17.6	1.5	-0.8	32.4
27MI6VC20LBSKDO	10.7	0	0.2	0.6	1.1	12.6
27MI6VEXRFAPBUG	24.3	1.5	7.3	8.2	8.6	49.9
27MI6VTXLFLPDRU	4	0	10.4	9.7	7.1	31.2
27MI6W1AHYUVTXL	19.4	0	11.9	2.5	1.5	35.3

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
27MI6W9KGLHR56H	11.1	-0.4	12.2	6.7	3	32.6
27MI6WBANFHAVC2	13	-0.4	11.5	4.4	1.1	29.6
27MI6WLAXIUFTIL	8.6	0	13.8	6.3	0.3	29
27MI6WPR3ZQ7ZR3	12.6	-0.8	2.8	2.9	1.4	18.9
27MI6WQ63FXAFCM	4.6	-0.4	2.1	-0.1	2.2	8.4
27MI6WRA16FMD30	6.6	0	7.4	0	0.3	14.3
27MI6WWLAXIUFTI	9.2	0	2.5	1.5	0	13.2
27MI6XCBOGIBWD3	13	1.5	10.7	8.9	8.6	42.7
27MI6XCLGVTN70X	8.2	0	13.4	6.6	6	34.2
27MI6XHM290JGGF	15.2	-0.4	11.8	3.2	4.8	34.6
27MI6XJIU1S8RJT	14.8	1.1	8.8	5.2	-0.5	29.4
27MI6XTUSWKEK9O	13.1	-0.4	10.8	8.2	4.1	35.8
27MI6XXMBYJVGUJ	20.5	1.1	8.4	-1.3	-0.8	27.9
27MI6YJVGUJM7YW	6.1	-0.4	3.1	-1.2	1.4	9
27MI6YSGBQCQVHQV	11.5	-0.4	5.4	4	0	20.5
27MI6YTYV57DUV3	5.8	-0.4	14.1	3.6	0	23.1
27MI6Z3QW2VU7Z1	6.1	1.5	4.3	-0.5	-0.1	11.3
27MI6Z6TEGXDHS1	10	1.1	9.9	3.3	0	24.3
27MI6Z83BSNGDN1	13	1.1	11.5	1.4	0	27
27MI6ZDZ83BSNGD	14.9	0	2.5	-0.4	0	17
27MI6ZOML8T7VZD	-0.3	-0.8	0.1	2.2	1.8	3
27MI6ZQ7ZR3XXMB	-0.3	1.1	-3.4	-3.2	1.1	-4.7
27MI6ZU9V09DS4C	12.6	-0.4	5.4	0.7	2.2	20.5
27ML6FJ28W76DGI	22.8	-0.4	8.8	10.8	1.1	43.1
27NI60UH9L8HE7B	7.2	-0.8	11.8	6.6	1	25.8
27NI6JOBKPLV9EL	14.8	-0.4	3.1	2.6	1.1	21.2
27NI6NECMJ2PX2Z	6.1	1.1	-1.4	1.3	-2.8	4.3
27NI6WWBITPS7L7	3.3	-0.4	10.7	0.7	0.3	14.6
27NY6FIUEMI6CS8	15.6	0	5	4	0.7	25.3
27NY6HCU1205SMS	12.9	-0.4	9.3	-0.5	-0.9	20.4
27PA62PX2Z9GHY0	11.9	0	7.4	9.7	4.1	33.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
27SP6AKI1CWQMWF	14.6	-0.4	6.6	-0.9	1.1	21
27TA6AEPYJ4K21I	4.3	1.5	13.5	3.3	1.1	23.7
27TA6GIBW92PACT	4.5	-0.4	12.2	12.3	2.2	30.8