

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22AT902X1K9KV3Q	9	6	13.4	11.2	5.6	45.2
22AT92Q9QKYDM38	8.2	1.5	10	7	4.1	30.8
22AT92WLUQYMG8I	7.5	0	12.3	8.2	5.2	33.2
22AT954TW80192Q	7.5	1.5	16.1	3.3	4.5	32.9
22AT95OTS6C63YA	7.4	6	12.6	4	5.6	35.6
22AT963QIVQY2V1	-0.4	1.1	3.1	-0.2	1.8	5.4
22AT9690PMD3AVY	12	0.7	8.1	8.5	12	41.3
22AT96VS4X7A4E1	7.4	0.9	4.2	3.6	2.5	18.6
22AT97GI9LNEA10	11.6	3	16.1	12.7	12	55.4
22AT986KWSU207Z	5.6	5.6	4	1.4	1.5	18.1
22AT98MDQQTDP0B	0.6	3.6	-1.4	0.6	0.3	3.7
22AT9A2RIKQ4430	0.7	1.5	4.7	4.4	4.5	15.8
22AT9A6WCHBL986	7.8	0	3.6	5.5	4.1	21
22AT9AQ62DMW3L4	9.7	1.8	7	9.3	1.5	29.3
22AT9C6QRAD0KZO	6	0	5.5	0.7	2.6	14.8
22AT9DNI00KS3B9	15	5.2	14.2	7	8.6	50
22AT9EEQSKD9NC4	13.5	4.1	19.1	13.1	10.1	59.9
22AT9GKJSAAI63E	7.5	0	15.3	7	9	38.8
22AT9GXMVZ2NARZ	15	1.1	1.4	4.8	7.1	29.4
22AT9K3OYGX97B9	6.7	1.4	11.9	4.4	3.3	27.7
22AT9L1FHNHJMNX	11.2	7.4	11.5	7.1	10.1	47.3
22AT9OVM0WRVNVW	4.8	10.8	4.6	7	4.1	31.3
22AT9UA27YHQ7LV	4.1	1.5	10.4	5.6	4.5	26.1
22AT9VM3A5X2J4U	6.7	9.7	13	4	1.8	35.2
22BE9YQ8UK9VZ50	9.7	0	10	5.9	8.6	34.2
22DU90XX3H57X5V	4.4	1.5	7.8	1	1.1	15.8
22DU916E5T4UE0K	15	5.9	10	6.7	4.1	41.7
22DU945LOS1STR2	13.1	-0.1	17.5	16.1	6.3	52.9
22DU94P1GAYWOGP	9.7	3	18.3	16.5	12	59.5
22DU95ONKLLS6LX	5.6	7.1	9.6	3.6	0	25.9
22DU96L9I17ZTSR	7.4	6.3	5.5	4.1	3.7	27

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22DU970F0N3E9W5	2.9	0.7	6.9	-2.5	1.1	9.1
22DU9BTBBXS95NM	3.3	-0.4	8.5	8.9	9	29.3
22DU9CVBZBRPE8C	7.1	2.6	15.7	3.2	5.6	34.2
22DU9D69DVXBJ58	-2.1	0.9	-1.5	0.9	-1.3	-3.1
22DU9E90XU7AKZ2	7.1	4.8	5.1	-1.3	1.1	16.8
22DU9E93C49L6P4	2.6	1.5	5.8	12.3	1.5	23.7
22DU9EZ3OVXA27X	13.1	1	14.5	8.5	4.8	41.9
22DU9F2EEO0V0K1	4.4	3.6	2.7	-1.7	-2.8	6.2
22DU9FM4QXR0F	4.1	5.6	11.5	5.5	10.5	37.2
22DU9FSMHTGA89J	7.4	1.1	2.4	5.5	5.2	21.6
22DU9G4LWM7YPVS	5.2	0	6.9	7	6.7	25.8
22DU9G7OWJ68BCI	15	4.4	10	8.2	4.5	42.1
22DU9MW8KOFUDIA	3.6	-0.6	8.8	-0.6	5.6	16.8
22DU9OEPBC7KDK9	4.4	6.3	1.3	3.7	-0.4	15.3
22DU9OHGJTKNN82	2.9	1.8	7	2.1	3.7	17.5
22DU9ONVJBMK3LP	11.6	0.7	9.2	8.5	8.6	38.6
22DU9Q483RMSIF1	10.1	12	14.5	7	9	52.6
22DU9RUXB1HLIPF	15	11.2	8.8	3.2	4.1	42.3
22DU9SEMZ3MIJWL	7.5	1.5	12.2	13.1	7.1	41.4
22DU9TJKX9MZW3N	3.3	0.7	-0.4	1.5	3	8.1
22DU9UFVMWDY4VD	4.8	2.2	1.6	3.6	0	12.2
22DU9UZRN8B5FFG	11.2	3.7	22.1	14.2	8.2	59.4
22DU9X5SQI30JVO	4.8	4.1	9.3	1.4	0	19.6
22DU9XL8G600OGY	9.7	1.1	1.8	3.3	3.7	19.6
22DU9XZDL560YUA	5.6	-0.4	10.8	6.7	0	22.7
22DU9YAPA1JOOHH	4.8	0	6.2	3.6	0	14.6
22DU9YOBL380XE0	7.4	3.2	4.2	0.9	-0.9	14.8
22GU99QSVTL5F4Z	5.5	5.2	-0.3	4	0.7	15.1
22GU9LQ4JUK87YW	2.9	1.5	12.7	7.8	9	33.9
22GU9MKC78GCQFG	-0.5	-0.9	3.9	0.9	1.8	5.2
22GU9O1S36ZKVTI	2.5	3.7	9.2	7.4	-0.5	22.3

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22GU9Q54C47WY0F	6.7	5.2	11.9	6.7	6.7	37.2
22GU9Y85IP9XR19	11.6	7.1	9.6	4.8	6.3	39.4
22HA90I5U843NTE	13.1	8.2	11.5	5.5	2.6	40.9
22HA99AK2V02WRD	-2	4.1	-0.4	0	-0.4	1.3
22HA99MESGSWD2W	11.2	7.5	5.5	9.3	12	45.5
22HA9FX3ELU882R	11.2	4.8	9.6	2.8	10.5	38.9
22HA9NXT8V5DYDY	9.7	0.9	3.9	0.3	0.3	15.1
22HA9ZLPBAUQ25N	1.7	-2.9	0.4	-1	4.4	2.6
22HO90CS53Z7GS2	13.5	3.7	6.2	7.8	5.2	36.4
22HO98R45CBB3M3	5.5	5.1	10.7	-2.5	1.8	20.6
22HO9O10EJH2OCX	15	8.9	11.8	6.6	6.7	49
22HO9YD6KLCW2JL	13.1	10.8	0.5	3.2	7.5	35.1
22IS90CVTWRHR67	6.7	2.2	16.8	10.8	10.1	46.6
22IS90WC62S33CY	9.3	13.1	19.4	16.1	10.1	68
22IS90Z0JGM217	7.1	1.5	10.4	10.5	3	32.5
22IS91OOCV02K6U	6.3	-0.4	8.1	8.2	4.1	26.3
22IS92FTZM1C0CM	8.2	5.2	9.2	10.8	8.6	42
22IS92WFXCCT364	11.2	11.2	10	5.5	12	49.9
22IS93ASJWUWKIG	1.5	0	6.2	6.3	2.6	16.6
22IS93HLL94CA6R	0	0	14.9	7.1	1.5	23.5
22IS93MA96M9KA2	6.7	3	9.6	4.7	7.1	31.1
22IS94C6QAEJ52B	7.5	4.5	7.8	7.1	12	38.9
22IS94DDKZC3YLZ	11.2	5.6	11.1	4.7	7.1	39.7
22IS94KHGV2PQ8N	15	3	13.8	7.4	6.7	45.9
22IS9549RYZRURQ	5.6	4.5	13.8	7.8	4.1	35.8
22IS984I2JGALLI	11.2	11.2	18.3	14.2	8.2	63.1
22IS985WO7IL3ZV	9.7	4.5	11.9	4.4	12	42.5
22IS99AQRADRL5X	9.3	4.4	12.6	10.8	6.7	43.8
22IS9B01MQ3Y7UQ	5.6	1.8	8.5	7.8	6.7	30.4
22IS9B4UL1HSBCO	9.7	6.3	13.4	10.8	12	52.2
22IS9BZKT90EDCF	3.7	1.1	12.2	5.5	2.5	25

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22IS9E5FHDPLUT3	7.4	0.7	6.9	4.7	1.4	21.1
22IS9F1LR9F1FH5	4.1	0	12.3	7.8	5.2	29.4
22IS9G10TATNXU2	4	4.1	11.1	10.4	10.1	39.7
22IS9G6PBYTYW99	8.6	2.6	19.8	16.1	8.2	55.3
22IS9G6XVO0Y67I	4.4	6.7	10.3	7.4	10.1	38.9
22IS9GI1LB80NAG	2.2	0	2.5	0	4.5	9.2
22IS9GPLTU99F29	8.6	7.5	12.7	5.9	7.5	42.2
22IS9GWBN6GQ8U1	12	9	11.5	8.9	4.1	45.5
22IS9HNOUIZ8Q55	0.7	0.3	2.5	-1.3	1.1	3.3
22IS9I838EZF107	11.2	6	20.6	10.8	10.1	58.7
22IS9I83REB0CK3	13.1	5.6	12.7	5.9	9	46.3
22IS9IYYXUOUVI9	9	15	6.6	4.8	5.6	41
22IS9J0K12M8LAA	4.1	0.7	7.3	6.3	3.7	22.1
22IS9JUII8Z0CSL	8.6	2.6	17.2	8.9	12	49.3
22IS9KLU0GHKLVC	0	0.3	3.6	7.8	2.2	13.9
22IS9KU446FVQOS	5.6	0.7	13.8	9.3	9	38.4
22IS9NSNA9LG35E	4.1	0	14.9	7	4.5	30.5
22IS9NU7NEOYBZ9	5.2	3.7	18.7	12.7	6.3	46.6
22IS9NYNNTF8BN5	2.5	0.3	4	4.4	5.6	16.8
22IS9S44V31TGXS	5.6	1.1	16.8	11.2	1	35.7
22IS9U191LX9AXB	5.6	0.7	6.9	2.8	1.8	17.8
22IS9U84S5B3S0U	7.4	-0.2	6.9	4	1.4	19.5
22IS9UQ85YE30QW	0	0	14.9	3.6	0	18.5
22IS9V05KSLA57Q	-0.9	-0.5	2.1	0.3	3	4
22IS9V77TZW3T6Q	0.3	2.9	10.3	0.9	3.7	18.1
22IS9VSFAM3J9WO	4.8	0	11.1	11.6	6	33.5
22IS9VUDID19AH3	-0.1	2.2	14.9	3.6	2.5	23.1
22IS9WFBAY5MS3O	7.5	2.6	13.7	12.3	8.2	44.3
22IS9XJHBA1WOHA	4.4	8.6	12.6	3.2	7.1	35.9
22IS9XPB6Z6FYU8	10.5	9	10.8	9.3	5.2	44.8
22IS9YNEC7IC5GE	0.7	2.2	10	11.2	7.5	31.6

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22IS9YU6MOUNRSN	12	2.2	13.4	7.4	2.6	37.6
22JD90QEWG5WO2K	9.3	-1.3	11.1	5.1	9	33.2
22JD93VQ6GYL18B	9.3	4.5	18.3	16.1	1.8	50
22JD9H9X6AG8B3H	5.5	5.1	11.8	2.8	3.3	28.5
22JD9IHZ0ZRUX0F	15	2.2	15.3	14.2	8.6	55.3
22JD9L3G96KUZQ1	7.4	4	8.4	4.7	6.7	31.2
22JD9S9CV6C7HIY	13.1	3.3	5.4	12.3	7.1	41.2
22JO9710ODCS4AE	12	1.5	10.8	5.9	3	33.2
22JO98AMZ6N01VJ	2.9	-0.1	1.2	0.6	1.1	5.7
22JO99M7LH6MC8X	2.6	0	8.1	6.3	10.5	27.5
22JO9M2TRL2U1I6	0.6	2.5	6.9	-2.5	1.8	9.3
22JO9M4Z81N47OV	6.7	3	8.9	5.2	6.7	30.5
22JO9ODIH5EGYWJ	5.5	4.7	5.4	0.9	-0.5	16
22JO9S3RAUOKFE5	8.2	0.7	8.5	5.5	-0.8	22.1
22JO9V8ZRR7V8HW	15	12.3	20.2	8.5	10.5	66.5
22JO9XX10PQJG59	8.2	5.6	10.7	7.4	0	31.9
22LA902IJM1DDKG	1	4.4	16	-0.2	-0.4	20.8
22LA96KLQZJKOSF	9.3	4.7	9.9	0.9	4.4	29.2
22LA9BV6Q8R74VJ	11.6	4.1	11.1	7.4	5.6	39.8
22LA9EWO36UILN0	3.6	-1	6.1	-2.9	2.5	8.3
22LA9MVEMR0IXB6	1.4	0.6	4.6	5.5	-0.1	12
22LA9S0HBD612VS	0	-0.4	10.3	1.3	0.3	11.5
22LA9T1G3ZKPQHR	2.1	0.3	12.6	3.2	2.6	20.8
22LA9X0BHXGS5KU	2.1	-1.3	4.6	1.3	0.3	7
22MA902CS2YG6C6	5.5	4.4	3.9	2.9	5.6	22.3
22MA91SCEQF7DYM	3.7	0.7	6.2	2.1	3.7	16.4
22MA92YT6688TDZ	7.8	9.7	8.8	9.3	-0.9	34.7
22MA97XE5G6RCAM	3.3	1.4	1.7	0.3	-1.2	5.5
22MA9KA8NSX2L2A	1.1	4.1	4.8	1.4	2.6	14
22MA9OQOCAS53WB	7.8	1.8	14.1	2.8	1.1	27.6
22MA9QF82GOM1RC	5.2	5.6	6.2	0.3	-0.8	16.5

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22MA9QZIFLBET71	6.7	3.7	10.4	1.8	-1.2	21.4
22MA9R6Z8FBV4FH	7.8	12	8.5	6.7	4.1	39.1
22MA9T8KSLSWMAT	8.6	7.4	2.8	3.6	2.6	25
22MA9ZCEJM7JZU8	6.7	0	16.8	5.5	10.5	39.5
22MI900HCL5AX9G	11.6	2.9	2.4	1	0.7	18.6
22MI9018NMBBDST	2.9	3.7	7.3	1.3	1.8	17
22MI901DGQEOWOU	9.7	7.8	3.1	3.6	1.4	25.6
22MI9028U385UUB	12	13.5	15.3	5.5	4.1	50.4
22MI90319N8YDVE	8.6	10.5	7.8	11.2	-1.6	36.5
22MI90422	7.1	2.2	9.2	10.8	1.5	30.8
22MI905101JKDVA	11.6	2.6	9.7	6.7	5.6	36.2
22MI90BCBHQVD7J	9.3	7.8	10.8	0.3	0	28.2
22MI90CM0NKMCT7	2.5	8.2	0.7	4.1	3	18.5
22MI90CO0NYUD2J	2.5	-0.5	2.1	-1.2	0.3	3.2
22MI90F6QF77MY1	4	7.1	9.2	7.8	-1.2	26.9
22MI90IZT5K9G4Z	8.6	4.8	10.4	7	3.7	34.5
22MI90JHI0VM848	13.5	0.3	12.6	1.7	3.7	31.8
22MI90JX44Z7Y9A	6.3	4.8	13.8	11.2	1.1	37.2
22MI90NKY7S9EIK	7.8	-0.1	7.3	10.4	3.7	29.1
22MI90O5R0Q59YT	9.3	5.2	5.4	7.4	6.7	34
22MI90OMEPC6APB	10.1	3	11.9	3.7	-0.4	28.3
22MI90SHXLS6Q3N	2.6	6	7.8	1.8	5.2	23.4
22MI90U2YD4G9PA	11.2	5.2	7.4	4.7	6.7	35.2
22MI90VAMNKH2GH	4.8	0.6	2.1	0.6	3.7	11.8
22MI90WSGQPSO3M	15	4.4	17.5	4.7	4.1	45.7
22MI90ZCEQ2W9ZZ	11.6	10.5	19.1	7.4	10.1	58.7
22MI91033	-0.2	-1.6	5.5	0.9	3	7.6
22MI9111UGR9PVM	5.9	3.2	5.8	5.6	1.4	21.9
22MI914LEOOWS3R	8.6	2.2	9.3	2.2	-0.4	21.9
22MI918EM4KJX2I	-0.1	6.3	3.2	2.5	3	14.9
22MI91901OJ8H1T	3	0	2.9	3.3	3.7	12.9

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22MI91AN59AJBKA	6.3	9	6.2	5.9	5.6	33
22MI91EGN3ARYMU	7.8	5.6	8.1	2.5	3.7	27.7
22MI91G6JVRGPXM	10.1	4.1	9.7	8.2	10.5	42.6
22MI91M6LW4ZFX3	6.3	7.4	6.9	12.7	3.3	36.6
22MI91MAIBQ2YMA	9.7	4.4	15.6	8.9	3.7	42.3
22MI91NQ6QAOCJB	4.4	11.2	7.3	6.6	6.3	35.8
22MI91PRAT6EQ6U	11.2	5.5	15.3	10.8	8.6	51.4
22MI91U02GSFKI9	4.4	5.2	11.9	10.8	5.2	37.5
22MI91URTHTOZVQ	7.4	4.4	5.4	7	3.7	27.9
22MI92611KYGVP9	11.6	4.5	4.4	7.5	2.6	30.6
22MI926FZLJ8RNM	13.1	7.5	13.4	7.4	6.7	48.1
22MI9270XH1A5ID	10.1	1.5	17.2	11.2	12	52
22MI927ICGQ0BBL	3.7	5.2	4.3	0.6	2.6	16.4
22MI928NSZJ7L54	6.3	5.2	0.1	2.9	4.1	18.6
22MI9298YVYNWTH	4	6.6	-3.2	-2	1.1	6.5
22MI92EN0TT5IHL	8.2	8.6	1.3	1	0	19.1
22MI92FVIEOSDY6	9.3	10.8	8.4	5.1	7.1	40.7
22MI92I2J0LEX6W	4.1	-0.4	5.4	5.5	9	23.6
22MI92M9FA47W1S	2.9	5.2	6.3	6.7	6	27.1
22MI92QX8IKJ4P8	5.2	2.6	4.3	5.5	0.7	18.3
22MI92WEBUGNG0I	9.7	4.5	12.3	7	7.5	41
22MI92WPOZKM7J0	5.6	8.6	13	-1.3	1.1	27
22MI9316M5ULAZ8	2.2	5.9	8.1	1	3	20.2
22MI931SI7BR4WD	3.3	4.4	1.7	4.1	4.1	17.6
22MI934QLWW8LA9	3.6	8.5	4.2	-2.9	-3.2	10.2
22MI935INLV14N0	3.7	7.1	8.5	4	2.2	25.5
22MI936WGBI24UR	2.2	5.9	7.5	0	0	15.6
22MI936Y5WTNGWN	7.8	7.8	11.1	8.2	9	43.9
22MI9378YZLA4QA	4.5	4.8	10	7.8	6	33.1
22MI938F1Z5MG9H	7.8	-0.6	9.6	-0.8	-0.4	15.6
22MI9397MPBJJF5	7.1	3.7	4.4	0.7	6	21.9

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22MI93D9DRKU8UD	8.6	7.5	8.9	5.5	-0.4	30.1
22MI93DM1DFBL71	13.1	7.1	10.8	6.6	5.2	42.8
22MI93DOPV7IZW1	11.6	13.1	10.7	6.6	6.7	48.7
22MI93G4TF5UNV2	1	4.4	10.4	8.9	8.6	33.3
22MI93HQL01THSS	9.7	2.5	13.4	3.6	1.1	30.3
22MI93I2LI3R9I7	11.2	0.2	9.2	5.1	2.6	28.3
22MI93IXXXXO2MG	5.2	4.8	8.1	7.8	7.5	33.4
22MI93K5XRFX20	2.5	2.5	7	7	7.1	26.1
22MI93MBMNYGTST	6.7	6.7	5.2	-1.3	0	17.3
22MI93NM5AYKNH0	6.3	6.3	11.9	10.8	8.6	43.9
22MI93PDOUV6YCD	6.7	0.3	2.9	4.4	3.7	18
22MI93PV7QMB8ZZ	5.2	4.8	8.5	6.6	5.2	30.3
22MI93QEXLUBTG4	11.6	10.5	15.3	8.9	4.8	51.1
22MI93SPVYOREYF	11.6	0	16.8	2.1	0.7	31.2
22MI93TKAGCKAZD	6.7	7.8	15.7	9.7	10.5	50.4
22MI93UIH81I9F	8.2	5.2	1.7	3.7	-0.4	18.4
22MI93V8VXEBZWY	7.1	3.3	19.1	8.9	1.5	39.9
22MI93XYSVGGK7G	12	2.9	21	5.1	6	47
22MI93ZG38C1Q7M	5.5	5.9	2.7	0.2	-0.1	14.2
22MI945ASCF68UY	-1.2	13.1	12.6	9.7	1.5	35.7
22MI945QPCDOL5X	9.7	5.6	1.7	6.3	2.2	25.5
22MI948N1XOX4X7	13.1	1.4	3.1	3	2.6	23.2
22MI94F9OPDHNTB	3.3	8.6	6.2	4.8	1.1	24
22MI94FPV5T7XLZ	10.1	1.4	10	4	2.6	28.1
22MI94G5DAOG4YH	7.1	6.3	8.9	2.9	0.3	25.5
22MI94G6PEV51T7	5.9	8.9	1.1	0	0	15.9
22MI94HAX4ECK5L	7.4	6	5.8	3.6	5.6	28.4
22MI94ML1CEC61T	8.6	4.1	9.2	5.9	8.6	36.4
22MI94NLS4MRUDQ	4	0.9	-0.6	-0.9	-0.8	2.6
22MI94OWUD090BO	7.8	4.5	6.6	1.8	2.6	23.3
22MI94R4MOIFIGY	3.3	2.9	9.6	1.7	10.1	27.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI94TEYP36Q35	10.5	4.5	11.9	9.7	5.6	42.2
22MI94WH54EE508	4	1.5	15.7	13.1	4.1	38.4
22MI94Y11BIO7CP	2.2	6.7	9.2	6.3	1.1	25.5
22MI94Y48L3WVJ	7.5	3.7	16.4	9.3	4.8	41.7
22MI94YBG00O1NO	4.4	2.2	19.8	7	6.7	40.1
22MI951WA60BZ8A	11.6	4.1	8.1	6.3	4.1	34.2
22MI952MSKBXOMQ	8.2	4.4	3.9	4.8	3	24.3
22MI953LQQF01XT	3	5.6	10	7	12	37.6
22MI959JN5G52FA	0.7	1.1	10	7	2.6	21.4
22MI95CBRH040RW	2.1	2.8	-2.6	-1	-0.1	1.2
22MI95CL1D8QQ55	9.7	5.1	17.9	5.1	10.1	47.9
22MI95CL9GHGCXC	13.1	7	6.9	5.1	5.2	37.3
22MI95DDN033QMZ	11.2	6.7	5.4	5.5	7.1	35.9
22MI95ICZUV6S8C	7.4	6.3	12.6	4.7	4.1	35.1
22MI95RHSETRPK4	9.3	6.7	12.7	7	1.8	37.5
22MI95S4688Q4ZB	3.6	5.6	7.1	0	0	16.3
22MI95VLEM72O86	7.4	7	7.3	0.2	3	24.9
22MI95VTUHRRLDS	-0.2	0.9	2.3	-2.9	0.6	0.7
22MI95X2OWNFRKP	5.2	6	18.3	5.1	8.6	43.2
22MI95Z6VNAGZ5J	5.2	8.5	3.1	6.6	2.5	25.9
22MI95Z8AAZTHNX	5.9	4.8	2.1	1	2.6	16.4
22MI9608IG4DZ1G	13.1	10.1	20.2	8.9	10.5	62.8
22MI961JVL8JI0K	5.5	0.7	13	8.5	7.5	35.2
22MI9634AR3XWI3	11.2	4.8	8.1	4.8	3.7	32.6
22MI966BN5YVKJT	7.1	10.1	17.2	8.2	5.2	47.8
22MI96872GYPRRA	10.1	6	10	1.8	5.6	33.5
22MI968VECO32DC	5.5	8.5	-3.2	1.8	-1.2	11.4
22MI969MVCTEL4L	11.6	8.6	14.1	8.5	8.6	51.4
22MI96CV6OTIP38	13.5	6	10.4	6.3	6.3	42.5
22MI96DOGQEVD2H	8.6	7.5	8.5	1.8	5.6	32
22MI96G7TPCFXW2	3.3	2.9	5	1.7	4.5	17.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI96HTBBI87MG	5.6	5.1	6.6	2.9	0.3	20.5
22MI96K67KSCO2X	-0.8	3.3	10	7	1.5	21
22MI96LIKWEX8PC	7.5	5.2	10	5.2	3	30.9
22MI96LYY9RVGD0	13.5	10.8	15.3	12.3	6.7	58.6
22MI96M2828XAPL	6	4.1	10.4	5.2	6	31.7
22MI96Q77UZ1YJF	-0.2	-2.5	4.2	1.7	-0.9	2.3
22MI96QB27FOJE0	4.4	5.5	-0.3	5.1	0.7	15.4
22MI96SC7OPGH9K	4.4	7.4	4.7	0.3	0.3	17.1
22MI96SJJ9PKVCB	3.7	5.6	13.4	10.8	5.2	38.7
22MI96T6F8PLRHK	8.2	5.1	4.7	8.9	5.6	32.5
22MI96UI0BPOZFH	11.2	10.4	12.6	10.4	8.2	52.8
22MI96UXMOTNM2S	5.6	3.7	16.4	7.4	7.5	40.6
22MI96W1AZZPWA0	7.8	6.7	8.5	4.4	-1.2	26.2
22MI96YYJORZKIH	10.1	4	10.4	2.1	1.8	28.4
22MI97552P2B7WZ	7.4	4.8	10.8	1.7	5.2	29.9
22MI9775H7S8CBL	8.2	5.5	6.2	3.6	-1.6	21.9
22MI978P1N009HK	7.8	7.4	2.5	2.2	3.7	23.6
22MI97B58OWR3VO	9.3	4.7	8	-0.6	-2.4	19
22MI97BCAISXDBJ	2.1	1.7	6.5	-2.1	0	8.2
22MI97BOYSOBPVQ	7.4	5.9	3.2	4	5.2	25.7
22MI97C3KBNVHDU	7.8	4.8	0.5	2.5	4.1	19.7
22MI97CIRRZLH98	5.2	4	2	7	3.3	21.5
22MI97E408O2NUG	9.3	5.2	16.1	1.4	2.6	34.6
22MI97GBXIY56P3	3.7	6	3.3	2.9	4.5	20.4
22MI97J6ZHSDXMR	7.8	6.6	-1.1	1.7	-1.6	13.4
22MI97JTYRQDXVV	7.1	2.6	4.7	3.2	2.2	19.8
22MI97MO7ZADF8S	12	-1.3	7.7	3.2	3	24.6
22MI97OI02TWPKF	5.6	5.5	10.4	5.2	6	32.7
22MI97OJ32QIO2E	11.2	7.8	4	4.4	4.8	32.2
22MI97P8LYVZDTX	5.9	3.3	4.3	4	2.6	20.1
22MI97U0BL7ZPBG	9.7	4.7	3.9	0.6	8.6	27.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI97U5JD9EDKD	9.7	-0.1	8.8	8.9	0	27.3
22MI97VF66UOH9V	4.8	2.9	6.2	0.2	-0.8	13.3
22MI9805O6GJIJ7	3.3	5.6	5.4	-1.2	2.2	15.3
22MI980EVDGHJ9A	4.4	9.7	5.5	3.3	-0.8	22.1
22MI981ZK7LXYDB	2.2	5.6	1.7	2.5	5.6	17.6
22MI983Y9UHEO9L	7.8	10.1	13.4	7.4	5.2	43.9
22MI984TB4XFOA0	13.1	9.7	5.8	1.3	7.1	37
22MI98ALGUGZ4XD	1.7	11.2	0.5	-0.6	-2	10.8
22MI98BUDWC2OH2	7.5	2.2	4.4	0.3	2.6	17
22MI98CWAK4WLDP	13.1	10.5	16.8	13.1	8.2	61.7
22MI98F5DMMX3EH	3.3	10.8	5.8	1.3	2.2	23.4
22MI98FIVHDCDZZ	13.1	4.4	5.9	7.4	8.6	39.4
22MI98GW443V3JZ	6	6	15.7	8.6	3.7	40
22MI98L48NPWLW6	4.8	13.5	9.2	4	3.3	34.8
22MI98MP6SDBKFZ	5.6	4.1	7.7	4	8.2	29.6
22MI98NL6A42YN9	5.9	5.9	3.2	2.9	5.2	23.1
22MI98O5ZDCJEPN	6.3	-0.1	8.5	5.5	3.7	23.9
22MI98QNQR8SCQ5	8.6	11.2	13.8	12.7	8.6	54.9
22MI98QPZSYDMD	8.6	2.6	7.7	11.2	10.1	40.2
22MI98X80C1XBYX	9.3	7.8	13.7	2.8	2.9	36.5
22MI98YYTGDKRQF	-2.8	1.7	5	4.4	1.4	9.7
22MI995CPQJH9UY	4.8	9.3	9.6	5.9	7.1	36.7
22MI99966WBPZYE	2.6	6	13	7.4	0	29
22MI999OIE3NFLV	15	7	4.3	11.2	7.1	44.6
22MI99DMCSVXGQU	1.1	6.7	13.4	12.7	8.6	42.5
22MI99HBYS9V6BR	7.8	2.6	7.4	2.9	6	26.7
22MI99KPJSC4SAT	8.6	8.9	5.4	5.5	3.3	31.7
22MI99KRNJERPGY	13.5	6.7	10.7	5.5	7.1	43.5
22MI99MN487V0TD	5.6	1.3	-1.1	5.1	7.1	18
22MI99NHTX7COZ2	7.8	1.5	10	7.8	3	30.1
22MI99QED6QI7SJ	9.7	16.5	14.5	12.3	8.2	61.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI99QFFZYK47R	3.3	0.7	5.9	5.2	5.6	20.7
22MI99R8986KZWW	8.6	2.9	4.7	0.3	1.1	17.6
22MI99T9TSGG04V	9.7	9.7	3.9	2.1	0.7	26.1
22MI99WMTXOO36N	4.8	3.7	6.3	3.3	4.5	22.6
22MI99XHRUIEJGT	8.6	3.3	11.1	5.1	7.1	35.2
22MI9A0PMJRLGOU	15	5.5	14.1	8.5	8.2	51.3
22MI9A26PIR7PUD	6.3	9.7	4.8	4.1	8.2	33.1
22MI9A2ZGJ827TU	7.1	2.2	11.9	7.4	3	31.6
22MI9A4OEQBFH7D	9.3	8.9	7.3	3.3	-0.1	28.7
22MI9A6HKT8VPPW	6.3	8.2	8.5	4	2.6	29.6
22MI9A8XQLO3HMS	7.8	2.5	5.1	4.4	9	28.8
22MI9ABA13YAA3W	2.6	4.8	11.1	5.5	0.7	24.7
22MI9AC47KU193Q	5.9	8.2	-0.2	2.2	-0.4	15.7
22MI9ADVX3M8O47	7.5	4.1	14.5	12.3	0	38.4
22MI9AEF2LF5H8D	5.9	4.8	0.5	0.6	1.5	13.3
22MI9AIST2WEZJA	9.3	2.1	11.8	2.8	8.2	34.2
22MI9ANE57U71FW	9.7	6.7	9.2	3.2	6.3	35.1
22MI9ANHCO68MH7	5.5	4.4	3.2	3.7	-0.8	16
22MI9AQGUX3RZ48	1.7	0.9	0.4	-2.9	0.6	0.7
22MI9ARYB49CXE1	0.3	2.9	7.3	5.5	5.2	21.2
22MI9AT1ST1FG70	7.1	7.1	16.8	9.3	4.5	44.8
22MI9AUUDIS1NW2	7.4	7.4	9.6	5.9	0	30.3
22MI9AVN3M1TLIB	3.7	0.3	8.8	11.2	5.2	29.2
22MI9AW0V7MSW1J	8.6	6	12.3	4.8	4.5	36.2
22MI9AZJ8R8KKVD	2.9	4.8	-2	0	1.1	6.8
22MI9B0ELBB74A3	11.2	3.2	21.3	12.3	8.2	56.2
22MI9B2K5NDQI3M	13.1	7.1	15.3	7.4	6.7	49.6
22MI9B4MAB44I2I	1.4	4.5	6.2	4.4	7.5	24
22MI9BIQ6XHRKTH	8.2	1.5	9.3	9.7	7.1	35.8
22MI9BJYFNJ6EWC	8.2	1.1	6.3	5.9	2.6	24.1
22MI9BKQBOU8EER	6.3	3.7	5.8	4.4	2.6	22.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9BLTEK6TVCZ	9.7	9.3	16	14.2	3.3	52.5
22MI9BM36FN6D6O	4	6.7	8.8	8.5	3.3	31.3
22MI9BPC9Z8XBXR	5.9	4.1	6.6	4	5.2	25.8
22MI9BPOS2SODZO	13.1	5.6	13.4	10.8	9	51.9
22MI9BVJDESES3SO	7.8	0.6	4.7	2.5	3.3	18.9
22MI9BXND9CDKEZ	15	8.6	17.2	14.2	12	67
22MI9BZA45KT945	4.5	2.6	-1.7	2.5	2.6	10.5
22MI9BZPIYFK5IF	7.5	4.1	5.1	9.7	0.7	27.1
22MI9C2TKN7XF4L	-0.1	6.7	6.9	5.5	7.1	26.1
22MI9C2Y7EQ1KI8	7.1	12.3	10.3	8.5	6.3	44.5
22MI9C4I7P33SUN	13.1	-0.2	11.8	1.3	7.1	33.1
22MI9C57O08RH8W	8.6	3	20.2	14.6	10.5	56.9
22MI9C58VKLQOTO	15	6.7	6.6	6.7	4.8	39.8
22MI9C5LDLNN6TL	7.8	6.3	5.9	-0.5	3.7	23.2
22MI9C5P08B0YHJ	-0.5	2.1	5	-0.6	-2.4	3.6
22MI9C5PPO1CXX0	5.9	7.1	-4.1	1.3	2.2	12.4
22MI9C6NOS6W99X	3.6	0.9	2.7	-0.6	0.7	7.3
22MI9C8HIMAT941	-0.5	2.8	-6.4	-2.9	0.7	-6.3
22MI9C8XP69WTMI	8.6	4.1	8.6	9.3	9	39.6
22MI9CEEV3MTAP0	1.1	10.5	5.4	8.2	3	28.2
22MI9CGGHJEX52O	15	7.8	11.1	7.4	12	53.3
22MI9CGRW4IWNUS	11.2	5.1	4.6	2.8	4.8	28.5
22MI9CGWZR2IR1W	11.2	11.6	8.1	7.8	8.2	46.9
22MI9CLI8D3ONBP	7.5	7.5	11.2	8.2	10.5	44.9
22MI9CNE0BWYSLW	9.7	8.6	12.6	12.7	5.2	48.8
22MI9CONMF7CAPN	5.6	3.7	7.7	5.1	7.1	29.2
22MI9CQ7BJEICDG	4.4	11.6	2	0.6	3	21.6
22MI9CQN4WYUBQK	9.3	4.7	10.3	7	5.2	36.5
22MI9CSML1MRBNO	2.1	2.9	6.1	-2.5	1	9.6
22MI9CVXIPS0PEF	1.5	2.6	15.3	10.4	10.5	40.3
22MI9CWSPB6B9YM	6.3	5.2	3.2	2.5	-1.2	16

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9CZP2C7CZGO	5.9	2.9	5	0.6	1.5	15.9
22MI9CZZGUT8J37	8.2	3.7	3.2	1.8	-0.8	16.1
22MI9D0NWGZGFKI	13.1	4.1	5.9	7.4	4.8	35.3
22MI9D4X4NNUZU9	10.5	4.5	18.3	14.6	7.5	55.4
22MI9D6NIC98KF1	15	4.4	12.6	10.4	8.6	51
22MI9D8ONRVKMYR	11.6	7.1	13.8	12.7	7.1	52.3
22MI9D8R3SAEMW8	2.2	5.2	15.3	9.3	5.2	37.2
22MI9D9LC5Q35KG	4.8	6	7.8	8.6	-0.8	26.4
22MI9D9S2ECHMZB	10.1	7	8.5	4.4	2.2	32.2
22MI9DDIZ28VQFB	10.5	3.3	7.4	6.3	3.7	31.2
22MI9DFKE3NFRQC	9.3	5.9	1.8	0.6	5.6	23.2
22MI9DFRS1ZHEPB	7.5	4.1	14.9	11.6	10.5	48.6
22MI9DHTMPF3O4K	9.7	5.9	8.8	3.6	5.2	33.2
22MI9DU5NHA5HN7	8.2	8.2	12.7	7.8	5.6	42.5
22MI9DX1ZSAAKT6	7.8	6	10.4	7.8	8.6	40.6
22MI9DZ5PU5PIY3	9.7	10.1	6.6	5.1	5.6	37.1
22MI9DZA39YWOWJ	13.5	6.7	16.8	12.7	10.1	59.8
22MI9E040TVIMJ8	13.5	8.6	11.2	9.7	0.7	43.7
22MI9E111H2UD0I	6.7	5.2	13	3.2	3.7	31.8
22MI9E1RSP9M0SF	7.8	9.3	0.9	2.2	2.6	22.8
22MI9E2DC9CSU9V	7.5	8.6	10	6.7	6	38.8
22MI9E4F6MMJZ5Q	4.1	7.1	7	4.4	5.6	28.2
22MI9E4R1UW0W80	7.4	5.6	1.2	2.5	-0.5	16.2
22MI9E6BYMJWSIQ	8.2	6.3	5.4	3.2	10.1	33.2
22MI9E7A0K8EUFX	7.4	2.5	17.5	10.8	6.7	44.9
22MI9E9SN70HSFF	6.3	8.6	9.6	9.3	9	42.8
22MI9EFO7XPRMW1	9.3	10.4	11.9	5.1	6.7	43.4
22MI9EJETF2F5IR	11.6	9	12.3	10.5	5.6	49
22MI9EW7XZKC1UB	8.2	4.4	4.4	2.2	2.2	21.4
22MI9EY7U928EOD	8.2	8.6	16.8	10.8	6.7	51.1
22MI9EYX9R3SCGR	12	5.9	15.7	2.5	2.6	38.7

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9F2IUVA9IG5	2.9	9	8.9	5.9	5.6	32.3
22MI9F4DQJC99P1	6.3	4	3.5	2.9	0.3	17
22MI9F5UFMZ7005	3.7	3.7	13.4	0.6	2.2	23.6
22MI9F6N2I45QZM	9.7	5.2	4.3	0.7	2.6	22.5
22MI9F7GPL4A9YR	4.4	7.8	3.2	1	1.1	17.5
22MI9F7T3BRREMT	8.2	3	14.9	10.8	3	39.9
22MI9F8CV5T2WID	4.8	2.9	11.9	8.5	6	34.1
22MI9FDCUCR01LN	5.9	8.6	8.9	2.2	3.3	28.9
22MI9FIL6J4HE9V	15	8.2	2.5	5.2	5.2	36.1
22MI9FKXA8K0XY2	4.8	11.6	12.6	8.5	7.1	44.6
22MI9FM36LW26A0	13.5	9.7	11.9	10.8	8.2	54.1
22MI9FNN1NBEWXC	6.3	4.1	8.9	10.4	2.2	31.9
22MI9FOO2KLRIQC	7.5	6	6.6	7.8	5.2	33.1
22MI9FQZ65LM0A4	3.7	4.8	10.3	11.6	1.8	32.2
22MI9FS9YVFSV0E	8.6	4.8	6.3	2.6	2.2	24.5
22MI9G1I7P3QXW6	12	9.3	20.2	10.8	8.6	60.9
22MI9G1U4NNK547	12	10.5	10	11.6	4.8	48.9
22MI9G3XBHK734V	1.4	6.6	4.2	-0.1	0	12.1
22MI9G6RPR6BERS	6.7	1.8	8.8	6.3	7.1	30.7
22MI9GA4UJ7XXJ9	7.4	3	12.7	1.4	7.5	32
22MI9GACTHH45S3	9.7	2.5	5.4	7.8	-0.1	25.3
22MI9GAENSDG9K6	11.6	2.2	20.6	10.8	4.5	49.7
22MI9GB4MTKUTIY	10.1	8.2	2.4	1.7	3.3	25.7
22MI9GDTQN2BY7N	2.9	1	16.8	10.8	10.1	41.6
22MI9GDWM4PQ04N	13.5	7.1	6.6	5.9	7.1	40.2
22MI9GEWTW40ITE	2.5	9.7	2.4	2.1	0.7	17.4
22MI9GGUBJE4PDG	13.1	2.2	8.9	5.1	5.6	34.9
22MI9GIM1MFJTBQ	9.3	10.5	5.8	-2.4	4.8	28
22MI9GJ3YPFIRR3	5.2	8.6	10	3.3	0	27.1
22MI9GLARJ3KGV7	4.8	6	10.4	8.6	5.6	35.4
22MI9GLW4K7I4OQ	9.7	3.3	-0.2	0.3	4.1	17.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9GM8H83ZL55	4.8	0.6	5.1	-1.7	3.3	12.1
22MI9GN4IFBEPX6	9.3	8.2	5.1	2.1	3.3	28
22MI9GNUKZBIV1H	9.7	5.2	8.5	3.3	1.5	28.2
22MI9GQP4TENIJF	6.3	6.7	5.8	3.3	5.6	27.7
22MI9GRZXUS9J4H	3.3	6.3	15.6	10.4	2.9	38.5
22MI9GWTS1L7E3D	6.3	6	9.6	6.3	7.5	35.7
22MI9GYIL55TXF9	5.2	5.2	2.8	4.8	-0.4	17.6
22MI9GZ1T1J9SZK	8.2	0.3	16.4	12.3	3.3	40.5
22MI9H10PXV5WUT	0.7	1.1	5.9	2.1	0.7	10.5
22MI9H2AT6KTDDV	11.6	2.6	11.9	3.2	2.6	31.9
22MI9H3DF76ZQNJ	11.2	0.7	15.6	5.9	0.3	33.7
22MI9H3N9PY6WYL	15	6.3	10.7	8.9	10.5	51.4
22MI9H4QF58KK46	1.7	4.8	6.9	4.7	-2	16.1
22MI9H8Z92D30K0	11.6	2.6	7.7	2.2	0.3	24.4
22MI9HELWT5IDBJ	10.1	7.1	18.7	12.7	6.7	55.3
22MI9HFG00AG7ZC	11.6	7.8	11.9	3	10.5	44.8
22MI9HGQ94PC9GQ	-0.2	8.5	4.6	6.6	1	20.5
22MI9HKDHN5ZPI	11.2	0.2	1.8	2.2	1.8	17.2
22MI9HOF6CMU6U2V	10.1	6	7.8	6.7	9	39.6
22MI9HQI5DF75J9	5.9	3.3	3.6	3.3	3.7	19.8
22MI9HQX0QJXVFH	9	1.8	3.9	0.6	2.2	17.5
22MI9HU8OV4IASI	13.5	9	17.6	6.7	7.1	53.9
22MI9HW3E0HY18V	4.5	8.2	14.5	3.2	4.8	35.2
22MI9HWFKN99403	6.7	5.2	11.5	9.3	2.2	34.9
22MI9HYCVI4FOGD	9	4.1	7.5	8.6	6	35.2
22MI9HZGOXSS1VP	11.2	4.5	9.6	8.5	6	39.8
22MI9I11ZLSVJRP	6.3	8.2	6.6	0.6	2.2	23.9
22MI9I2QLAHMM6Y	11.2	5.5	-0.3	-1.3	1.4	16.5
22MI9I749LMVYOY	8.6	4.5	7	4.8	6	30.9
22MI9I8VIUWKYN6	5.6	8.9	10.3	-1	6	29.8
22MI9IB0UGE7TCT	15	5.2	13.8	4.4	2.2	40.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9IC6X2HCCYS	9.7	3.3	4.3	3.6	6.3	27.2
22MI9IQX9SPJQF4	1.5	2.6	8.5	8.6	0	21.2
22MI9IRMTWIFYU1	10.5	3.7	10	7.5	5.6	37.3
22MI9IUK9TX4HQE	9.7	9.3	13	8.9	8.6	49.5
22MI9IVOVOLAC39	11.6	10.4	10	12.7	6.7	51.4
22MI9IVZBP7EJCG	13.5	13.5	18.3	11.6	7.5	64.4
22MI9IWDD8OW9D2	13.5	5.2	15.7	9.3	5.6	49.3
22MI9IWPYZPAF5N	-0.1	-0.5	-0.2	-0.2	0.7	-0.3
22MI9J18QIYC24K	2.1	3.3	5.4	2.1	1.5	14.4
22MI9J1ONNQ4PJJ	11.6	3.3	5.1	5.9	5.6	31.5
22MI9J352I347ZG	10.5	6.3	13	7.8	-0.4	37.2
22MI9J35UYBLICS	8.2	3.6	0.2	-3.2	0.7	9.5
22MI9J67C7X332I	5.5	6.7	9.6	5.9	9	36.7
22MI9J6RO5G8WOH	8.6	7.1	12.6	7	3	38.3
22MI9J6UDPBA YUB	2.2	-0.4	7.3	-0.2	-0.4	8.5
22MI9J7BZ44AOBR	8.2	2.5	6.2	6.3	2.6	25.8
22MI9J7JAOC3SZ3	-0.8	9.3	16	12.3	6.7	43.5
22MI9J9ORYLK4EY	6.3	5.2	11.9	3.2	3.3	29.9
22MI9JA31PYHCTA	3	3.7	11.9	8.9	6	33.5
22MI9JB2JC879N5	9	2.6	7.4	11.6	8.6	39.2
22MI9JDVZQ6ERM2	4.1	7.1	9.2	5.9	7.1	33.4
22MI9JDYTKRKJ7R	13.1	3	19.1	6.6	7.5	49.3
22MI9JHAHB5X0JP	5.6	5.2	7.7	8.5	4.4	31.4
22MI9JIAPM37FPN	11.2	2.2	4.7	-0.1	1.1	19.1
22MI9JK63XVV4M2	7.8	2.9	6.2	0.7	0	17.6
22MI9JL51HB2G7R	13.5	6.7	8.5	0.2	5.2	34.1
22MI9JM7VAIMVW2	13.1	4	6.6	5.1	5.6	34.4
22MI9JNDO28WN61	8.2	6.7	-1.3	2.1	5.6	21.3
22MI9JNL7TW43FM	7.4	5.9	4	1.4	4.1	22.8
22MI9JRKCQB1VCS	15	11.6	5.9	-0.5	1.1	33.1
22MI9JT8FZRUB0Q	4	2.8	-1.3	-0.5	0.7	5.7

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9JUR0LJ670W	10.5	4.1	8.6	3	7.1	33.3
22MI9JVIOZ9F1MF	15	7.1	21.7	14.2	12	70
22MI9JWDA9L56BI	4	-2	2.4	3.6	2.6	10.6
22MI9JXH467HXNU	1	14.2	13	4.7	2.9	35.8
22MI9K126L74ILS	5.6	4.5	11.5	5.5	6	33.1
22MI9K16TGXHKV5	5.9	13.5	6.2	4.4	1.4	31.4
22MI9K2G1OLHGYI	9.3	1.4	1.6	0.6	-0.4	12.5
22MI9K3AJUVUN9C	7.8	6.3	4.7	6.3	-0.4	24.7
22MI9K4MI3YDEZX	6.3	16.5	13	6.6	-0.8	41.6
22MI9K4TLD08EP3	6.7	2.9	9.3	11.2	4.5	34.6
22MI9K5FQ11418F	13.5	4.8	10.7	6.6	7.5	43.1
22MI9K5NLHMPW4J	-0.8	0	2.3	-1	1.8	2.3
22MI9K6C43EB779	12	9	11.5	3.6	5.2	41.3
22MI9K6N7KYPNGQ	5.5	5.2	5	4.7	4.8	25.2
22MI9K8QLR322OE	1.7	6.6	0.4	-2	1.8	8.5
22MI9KAE9DO3ONJ	4.8	3.7	2.8	0.3	4.5	16.1
22MI9KBZT4284G6	5.9	3.7	2.4	1.4	0.7	14.1
22MI9KCGT8GSAX2	10.1	7.8	19.8	11.2	3	51.9
22MI9KEGK2REJIT	5.9	4.1	2.5	1.7	0.7	14.9
22MI9KF824H05WX	7.8	7.4	-1	4	5.2	23.4
22MI9KHSZO4018Y	8.6	5.9	6.6	6.3	7.5	34.9
22MI9KOK4EF09F6	13.5	13.1	25.1	7	10.1	68.8
22MI9KQJ2SCP2IL	3.3	7.8	3.9	1.3	4.1	20.4
22MI9KRD5R369CT	13.1	10.1	19.8	16.1	12	71.1
22MI9KTRWQNBRH2	6.3	4.4	5.4	5.1	6.7	27.9
22MI9KUBWLJL7IK	11.6	5.2	3.6	1.4	6.7	28.5
22MI9KWR48R0BSD	2.2	7.1	10.8	11.2	9	40.3
22MI9L3JF4ROW7G	6.7	4.7	5	-1	1	16.4
22MI9L5ST88XPDV	5.2	4.1	15.3	7	8.2	39.8
22MI9L8T1TAS4JA	2.1	-1.3	3.9	0.2	-2	2.9
22MI9L9RESO9B1A	13.1	5.9	8.4	5.1	8.6	41.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9LA7AW38BWB	5.2	1.8	9.6	3.6	-0.4	19.8
22MI9LEHOHE3GIQ	15	9.7	17.5	12.7	5.2	60.1
22MI9LG7WMX1PXI	8.6	11.2	8.9	7.8	6	42.5
22MI9LH67VDC2TY	8.2	4.4	3.9	5.9	5.2	27.6
22MI9LLLNUYHH1	-3.2	1.7	-5.3	6.3	0.7	0.2
22MI9LM1STB1565	13.5	9.7	8.1	1.7	6	39
22MI9LMEOH5BGUU	13.1	5.2	23.6	12.3	10.1	64.3
22MI9LR132L7FD5	6.3	5.6	5.1	4.4	1.1	22.5
22MI9LR1G1UL28D	1.7	-2.9	2.3	0.9	0.6	2.6
22MI9LRX0TLGVQC	6.3	8.2	4.4	4	7.5	30.4
22MI9LSK00MWEE3	3.3	4.1	7.4	2.5	1.1	18.4
22MI9LUA3M3ARPL	13.1	13.1	16.4	5.9	3.7	52.2
22MI9LUDUSY9VGM	9.7	7.1	16.4	16.5	10.5	60.2
22MI9LV63L1970L	11.2	5.6	22.1	14.2	3.3	56.4
22MI9LVGSJOJQ80	9.7	5.1	2.8	7.8	6.3	31.7
22MI9LYBY4ZXYQ7	5.2	5.6	12.3	4.8	7.1	35
22MI9M0DQR6CYH8	4.8	8.6	-1.7	-1.2	2.6	13.1
22MI9M167LH26US	15	0.3	10.4	7.4	4.1	37.2
22MI9M184JJ145O	13.5	5.6	13	12.3	4.1	48.5
22MI9M2WZ6DB1I2	6.7	6.3	15.6	7.8	3.7	40.1
22MI9M5TSUT0D9D	9.3	9.3	2.1	2.2	4.1	27
22MI9M8PK2Z702R	2.1	2.2	8.1	3.2	3.7	19.3
22MI9M93OT9C09R	4.1	7	17.2	7	0	35.3
22MI9MA1QUMXEF6	4.8	2.9	9.2	11.2	3.7	31.8
22MI9MBD330PF5X	7.8	8.2	10.8	7.4	-1.6	32.6
22MI9MBICIP9X67	-0.1	4.4	1.3	-2.1	1.4	4.9
22MI9MC90WBT3UC	5.2	11.6	13.8	12.3	6.7	49.6
22MI9MIL6O3ADFF	2.9	5.6	11.9	11.2	5.2	36.8
22MI9MIZH6EYY7D	6.3	2.2	11.5	3.3	0.7	24
22MI9MJI2G1APQM	11.6	10.1	4.7	2.6	6.7	35.7
22MI9MKLHHVZP6V	11.6	7.1	10	7	3.7	39.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9ML8UYKA2QE	4.5	-4.4	-1.3	-1.2	-0.8	-3.2
22MI9MMOSGM1FJO	13.1	16.5	20.2	10.8	10.1	70.7
22MI9MMYWV1M77K	6.3	0.6	-0.6	1.8	0.7	8.8
22MI9MO63PQJZH6	-1.3	8.2	7.7	2.1	1.4	18.1
22MI9MQQ9RQSOK5	-0.1	-0.1	0.8	4.7	2.6	7.9
22MI9MS54JHKVJX	4.1	10.1	6.9	8.9	8.6	38.6
22MI9MVEE59C3FW	11.2	7.4	6.9	4.7	2.2	32.4
22MI9MYK019QX8S	7.8	4.1	6.2	4.8	8.6	31.5
22MI9MYW4B4YC42	15	8.2	4.7	2.1	1.1	31.1
22MI9N0BEHGN9M6	5.6	5.2	3.9	1.3	12	28
22MI9N16AJ96YM2	7.8	1.1	7.3	7	6	29.2
22MI9N1JKSVX1CV	4.8	1.7	1.7	6.3	-0.4	14.1
22MI9N49NVYT9HF	3	4.5	10.1	1.5	1.5	20.6
22MI9N4R7QHfZOK	11.6	6	8.1	6.3	3.7	35.7
22MI9N7YTMP7V3W	2.6	-0.4	16.8	7.4	3	29.4
22MI9NB25X8T60T	6.3	4.8	11.1	10.4	2.2	34.8
22MI9NB7B6EVNHQ	9.7	5.9	9.2	1.3	2.6	28.7
22MI9NEZYAAV76F	13.1	10.8	13	8.5	3.3	48.7
22MI9NKF15SCX9L	9.3	2.5	11.8	2.5	6.7	32.8
22MI9NLOBYOPJY7	12	7.5	10.4	11.2	10.5	51.6
22MI9NNT9B14ANV	6.7	4.4	1.7	5.9	1.8	20.5
22MI9NOPY4SAR7V	13.1	5.5	13	16.1	10.5	58.2
22MI9NOWKF0VBHP	13.1	7.8	9.6	8.5	9	48
22MI9NOZH0H2U4D	8.2	5.5	4.3	12.7	6.7	37.4
22MI9NQESL4PW6B	13.1	9	8.9	6.3	6.7	44
22MI9NTFZNXN8MX	1	5.2	7.7	7.4	7.1	28.4
22MI9NUS2QPJP8W	4.8	6.3	7.3	7.8	5.6	31.8
22MI9NWJAVBDBH4	13.1	2.5	2.1	2.1	8.6	28.4
22MI9NZJRQP1EWU	11.2	6.7	7	5.9	7.1	37.9
22MI9O0SB22GHIS	7.8	1.8	14.9	7.4	3.7	35.6
22MI9O0WAQ3XLUM	0	6.3	5.8	7.8	0.7	20.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9O581Q4UKEI	2.9	0.3	2	6.3	1.1	12.6
22MI9O7MOI2OPBZ	4	1	4.7	8.9	1.5	20.1
22MI9OBS9QK08Q0	13.1	12.7	19.8	9.7	3.7	59
22MI9OCJADQKQ78	6.3	7.8	8.9	8.2	3.3	34.5
22MI9ODIEOORE1W	7.5	4.8	11.9	4.7	9	37.9
22MI9OE347ZM1IA	11.2	9.3	17.9	4.7	9	52.1
22MI9OGJHX8A1LI	9.7	6.7	21.3	12.3	9	59
22MI9OK5278OI7Q	13.5	5.6	14.2	6.3	7.5	47.1
22MI9OKMKTWW40M	4.4	5.2	3.1	-1.3	2.9	14.3
22MI9OLCHF3BJ6A	9.7	8.9	8.1	1.5	0	28.2
22MI9OMB8LSZKUQ	11.2	10.4	9.9	10.4	4.8	46.7
22MI9OPA6Y3NYJP	4.1	4.5	11.5	9.7	7.1	36.9
22MI9ORWP6EYR6Y	4	5.5	3.9	-0.5	5.2	18.1
22MI9OT5FPF5CNV	5.9	4.4	1.4	1.1	2.6	15.4
22MI9OXXRKTPJ15	15	3.7	4.3	8.2	8.6	39.8
22MI9OYOA7CP9J8	13.5	3.3	2.4	3.6	0.3	23.1
22MI9OZ8UETQN0Y	10.5	1.5	7.7	7.1	5.6	32.4
22MI9P2668UVOKZ	5.6	6.3	5.5	0.7	-0.4	17.7
22MI9P2HLDX9M2W	1.8	9.3	9.2	7	6	33.3
22MI9P2OWO7ABPZ	9.7	6.3	9.2	8.9	8.6	42.7
22MI9P5K0NRG72B	6.3	9	4.3	2.5	1.1	23.2
22MI9P6WMPUKHYM	3.7	7.1	19.8	7.4	1.1	39.1
22MI9P8G8BM6ESZ	1.7	8.5	6.5	4.7	0.6	22
22MI9P9S2TL001K	1.1	2.2	14.1	5.5	7.5	30.4
22MI9PK8OA295AF	9.3	5.2	10.3	6.6	10.5	41.9
22MI9PLE8QG7YNO	13.1	3.7	13	3.2	-0.1	32.9
22MI9PLWMD3WOSW	7.4	4	10	5.9	1.8	29.1
22MI9PM2EJ3W7X4	9.3	7.8	-1	2.2	3.7	22
22MI9PP26OW251I	6.3	4.1	12.2	9.7	6.7	39
22MI9PSK5KDG3RS	11.6	2.5	9.6	2.1	8.2	34
22MI9PTDOVG4ZLK	5.9	5.2	5.8	2.9	5.6	25.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9PUCVAQ9A5V	-1.6	8.6	10.4	6.7	6	30.1
22MI9PVISNWQ4ZH	8.2	11.6	13.4	8.9	5.2	47.3
22MI9PWG2WK1CPT	8.2	7.5	6.2	2.1	-0.4	23.6
22MI9PZ1OOB2D4Y	1.4	4.1	9.2	7.8	4.1	26.6
22MI9Q24GH2AW0I	1.8	6	8.9	7.8	0.7	25.2
22MI9Q47WFUWGQC	5.9	7.4	12.6	7.8	7.1	40.8
22MI9Q7XNIGXA8K	15	8.9	14.9	8.9	12	59.7
22MI9Q88KN3661P	13.1	5.5	4.7	3.6	-1.6	25.3
22MI9QGCUNQCF02	0	6.3	10.8	4	4.1	25.2
22MI9QGY50II4Y8	13.1	7.1	13.1	7.1	7.1	47.5
22MI9QHZMRYRZ1J	6.3	6.3	14.5	8.5	6.7	42.3
22MI9QIDTH5XDHF	4	12.3	4.6	-0.6	2.5	22.8
22MI9QJ80CTIMVU	7.4	5.5	12.2	0.9	2.6	28.6
22MI9QLWVRW1WI3	11.6	8.6	0.5	7.4	4.8	32.9
22MI9QM82EEUW2L	13.1	10.8	20.2	8.5	10.1	62.7
22MI9QMJHIKVU1U	6.3	2.9	16.4	12.3	5.2	43.1
22MI9QPKG4XM6AM	-1.6	5.5	7.7	8.9	5.6	26.1
22MI9QT538AUV9N	3.3	4.4	-0.7	5.5	1.8	14.3
22MI9QTHBLE8YGT	4.4	11.2	5	7	4.1	31.7
22MI9QWO8I3NXQ1	4.4	11.6	5.4	0.6	3.3	25.3
22MI9QWQWFEZIA8	1	2.1	5.1	1.4	1.4	11
22MI9QY9TUESORV	4.8	4.1	11.2	5.2	3	28.3
22MI9R0TJTQ0RAH	9.3	7.1	9.7	10.5	0.7	37.3
22MI9R208MEXIGT	-2.4	3.6	-0.2	0.3	-0.1	1.2
22MI9R3K7YVCN29	11.2	5.2	14.2	12.3	5.2	48.1
22MI9REKJZAFVF1	7.4	-0.4	11.5	6.6	1.1	26.2
22MI9RF78ZMKVGP	2.5	1.3	-0.3	1.3	-1.2	3.6
22MI9RJOWFF4434	10.1	11.2	12.3	2.1	5.6	41.3
22MI9RLJP8VI6GV	4.1	1.8	7.4	4.8	-0.4	17.7
22MI9RMOBOU1HB5	4.8	5.5	14.9	0.2	4.1	29.5
22MI9RPCV6EPC0H	10.1	2.2	12.2	8.5	10.5	43.5

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22MI9RQS4KTFP01	13.1	3.7	11.5	8.9	7.1	44.3
22MI9RS503G2Y7R	0.7	8.2	19.1	7	8.6	43.6
22MI9RSQ6Z1T5H3	7.4	4.8	14.9	5.5	6.7	39.3
22MI9RTX8MV8FZU	13.1	13.5	9.3	10.8	6.7	53.4
22MI9RWHP6BN3KU	15	10.1	8.1	6.3	1.8	41.3
22MI9RXKHOCFCB0	1.7	0.9	-0.3	-1	0	1.3
22MI9RXMXB74WCN	3.6	5.1	6.2	-1.2	-0.5	13.2
22MI9RXPPF07E1E	11.2	6.7	10.8	6.6	6.7	42
22MI9S0HNJ51KCK	1.4	0.6	3.5	-3.6	-1.6	0.3
22MI9S29FFKAKUH	5.5	4.7	13.7	12.3	8.2	44.4
22MI9S39K4ET9CL	12	5.9	9.6	12.7	4.1	44.3
22MI9S6LGQ64YNW	-0.8	0.6	6.5	5.5	2.2	14
22MI9SAECWXC9LQ	5.2	7.4	4	-2.1	2.9	17.4
22MI9SF8ZT3XGQL	5.9	1.1	10	9.7	5.6	32.3
22MI9SFO06N9U9U	6.7	10.1	9.6	12.7	-0.8	38.3
22MI9SHWLE2SLPZ	13.1	7.5	20.6	10.8	8.2	60.2
22MI9SHZICK3JBK	9.7	0.2	7.3	1.7	1	19.9
22MI9SI828H9IN6	5.9	5.6	9.6	7.4	8.6	37.1
22MI9SP7Y83NN1R	10.5	7.5	9.7	10.1	7.5	45.3
22MI9SPL567Z7HZ	9.7	7.1	1.8	-0.5	1.5	19.6
22MI9SUCMGIVJ4X	13.1	0.7	8.9	11.2	0	33.9
22MI9SUD657V3MP	1.8	3.3	10.7	1.3	0	17.1
22MI9SVYEH2PEVM	1.1	3.7	6.2	6.3	7.5	24.8
22MI9SW16M6Y0ML	6.3	4.1	10.8	8.6	5.6	35.4
22MI9SX16GB2TG9	6.7	6.7	13.4	7.4	5.6	39.8
22MI9SXE4NFYUCY	9.3	4.5	16	8.5	1.5	39.8
22MI9SZ0S4184YN	11.2	8.2	10	-0.6	8.6	37.4
22MI9T28G8T14NW	6.7	8.6	11.5	10.8	10.1	47.7
22MI9T2YNACYCLU	2.9	4	10	-1.6	6.7	22
22MI9T8PQ4X3QSW	5.6	4.5	10.7	6.3	4.1	31.2
22MI9TD5E5JMBK2	13.1	8.6	16	10.8	10.1	58.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9TDPNXLL7TX	5.9	0	10	-2	3	16.9
22MI9TE50LVKZB6	6.3	5.2	3.2	4.4	1.5	20.6
22MI9TE5FMDC84J	9.7	2.6	11.5	7.8	0	31.6
22MI9TH8FDZ9FSH	11.2	10.1	16.8	14.6	10.1	62.8
22MI9TL6MYNNW92	4.1	10.1	11.8	10.4	1.8	38.2
22MI9TMB0C745X9	13.1	8.6	10.7	8.9	2.5	43.8
22MI9TNHAY6XRSK	2.9	-0.4	0.5	4	2.2	9.2
22MI9TODQAY74RP	10.1	7.8	2.9	3.3	5.2	29.3
22MI9TRWRYEFYQ0	5.6	3.2	4.4	0.3	2.6	16.1
22MI9TSRVZ5RP2L	2.6	10.5	10.4	8.2	1.8	33.5
22MI9TUM3S6XMWW	10.1	5.6	5	11.2	2.2	34.1
22MI9TVFJC4EHNZ	5.2	7.8	6.6	-0.5	4.5	23.6
22MI9TVNT4FJ3XO	5.6	-0.9	2.8	3.3	-0.4	10.4
22MI9TWX59QUX1Y	6.7	6.7	0.2	1.1	0.7	15.4
22MI9TXI1QCU8JR	8.2	7.4	9.6	8.9	7.5	41.6
22MI9U3WXJ1O98I	4.4	8.2	0.9	0.2	1.8	15.5
22MI9U645LLHY0H	7.8	2.9	6.9	7.8	0.7	26.1
22MI9U7ZJY6ERQO	7.1	11.6	9.3	-0.5	-0.4	27.1
22MI9U80T4OFLNV	13.1	8.2	9.6	9.7	7.1	47.7
22MI9U84K8G2W50	9.7	4.8	10.4	14.6	3.3	42.8
22MI9U84TXCYI8P	8.2	8.2	13	7	7.5	43.9
22MI9UILXTTUT9X	7.5	3.3	6.3	4.4	8.6	30.1
22MI9ULJDLACZN3	-0.1	1.8	-0.2	0.6	-0.4	1.7
22MI9UNA37LLMKR	10.1	7.5	8.9	2.1	7.1	35.7
22MI9UO7VF61C71	0	3.7	2.4	3.6	-0.5	9.2
22MI9UXV1AQIIX1	12	7.5	10.4	7.8	10.1	47.8
22MI9V5BN859N25	3	0.7	8.1	4	4.1	19.9
22MI9V7YR21WJIB	4.8	1.1	1.4	4.8	9	21.1
22MI9VBAQ0DXUG5	6.3	2.8	10.7	0.6	2.6	23
22MI9VC60QNX3RM	11.6	8.2	5.4	7	6.7	38.9
22MI9VCWF2HSUUE	5.9	-1.6	-0.6	-2.1	0.3	1.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9VKNIK06X8E	9.7	7.5	13.4	2.1	2.6	35.3
22MI9VTQX29Q3NE	10.1	6.7	8.5	3.6	5.6	34.5
22MI9VUTS5LZ2YU	11.2	7	19.8	16.1	10.5	64.6
22MI9VWH4H98IJ5	7.4	1	12.6	8.5	8.2	37.7
22MI9VYYZ25RK2K	7.8	6	11.5	7	12	44.3
22MI9VZW1RYU7UF	10.1	5.6	6.6	3.7	0	26
22MI9W00S28AE5U	11.6	6.3	8.9	4.8	7.1	38.7
22MI9W1WKKARE0H	4.4	5.9	1.2	0.6	3.7	15.8
22MI9W4VBQJMDJO	10.1	6	16.4	14.6	6.7	53.8
22MI9W7GBZWRF8Y	6.7	10.5	9.6	9.3	4.5	40.6
22MI9WAAI59QXJA	6.7	3	14.6	11.2	3.3	38.8
22MI9WCKVX2WG31	5.6	1.7	6.9	5.5	-0.9	18.8
22MI9WEVJLK72XI	4.8	5.6	9.6	7.8	5.2	33
22MI9WFRGY1JOJB	5.2	3.7	0.6	-0.8	2.2	10.9
22MI9WG47YVFM58	7.1	7.1	8.1	6.3	1.1	29.7
22MI9WOLA2UF7U3	-1.3	5.1	2.7	2.1	1.8	10.4
22MI9WPJ4E95HEP	3.7	6.3	17.9	10.4	6.7	45
22MI9WQ54MIMXZC	11.2	9.3	4.8	3.7	5.6	34.6
22MI9WQMPTX8IT3	10.1	5.2	17.9	7.8	4.5	45.5
22MI9WQRTGK4LN7	11.6	2.6	10.4	4.4	2.6	31.6
22MI9WVFZZXB6QE	7.8	8.6	17.5	14.2	6.7	54.8
22MI9WYEZS032DX	7.5	4.4	10.3	11.2	3.3	36.7
22MI9WZRCFHS7Y6	6.7	11.2	17.9	6.6	3.7	46.1
22MI9X0E8R7G2T3	13.1	7.1	16.4	11.2	6	53.8
22MI9X0OD2SJ8SA	7.5	6.3	23.2	14.2	10.5	61.7
22MI9X2CJOUUT81	7.4	9.7	2.4	6.3	1.8	27.6
22MI9X344KWCYV2	1.8	2.6	6.2	4.8	4.1	19.5
22MI9X3A6UZGDZL	8.2	6.7	1.2	6.7	2.2	25
22MI9XC1VNM98HM	2.1	6	4.7	4.4	2.2	19.4
22MI9XD8DEJ002U	7.1	5.6	13.8	8.2	8.6	43.3
22MI9XDC513RBOL	7.8	4.5	18.3	9.3	10.1	50

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9XFB236FNDY	2.2	3.7	6.6	1.8	7.5	21.8
22MI9XGIJJ67XVB	13.1	9.7	8.1	5.1	3.3	39.3
22MI9XJFHJYB6Y2	8.2	4.4	7.4	4.4	2.9	27.3
22MI9XKN09BP1GX	1.8	4	10.7	5.1	5.6	27.2
22MI9XP245RPQGZ	1	4.1	5.1	0.6	-0.4	10.4
22MI9XQ2QC7JUKN	1.1	-1	6.5	4.8	6.7	18.1
22MI9XSJ6TZ96E0	3.7	-0.2	0.9	0.6	1.1	6.1
22MI9XT5GYP0FFF	8.2	9.7	17.9	13.1	3	51.9
22MI9XYQWAFTLJ6	11.2	5.9	10.4	5.9	2.2	35.6
22MI9Y09KUTF4RF	9.7	7.8	12.2	7.4	4.8	41.9
22MI9Y1DY19QNFU	11.6	1.5	12.3	4	6.7	36.1
22MI9Y382Y2C70K	11.6	4.4	14.5	2.8	6.7	40
22MI9Y3AT487LUV	8.2	1.7	9.2	0.2	0.3	19.6
22MI9Y6SWIBZU7G	11.2	7.5	7.3	4.1	10.1	40.2
22MI9Y8QP7QCHWG	8.6	2.9	5.4	5.1	1.5	23.5
22MI9YEJYR067ZS	2.9	6.3	2	0.2	-2	9.4
22MI9YFD0U1LRMZ	11.6	7.5	7.8	11.6	10.5	49
22MI9YFF7C0MNRP	6.3	2.9	10	6.3	6	31.5
22MI9YGE6BOY3OR	7.4	3.6	4.6	-1	6.7	21.3
22MI9YJBL1RN59A	9.3	8.9	10.3	6.6	10.1	45.2
22MI9YQHEJK2ZWD	5.2	8.6	14.9	9.3	2.6	40.6
22MI9YVESKLBXC2	8.2	9.7	7.7	10.1	10.1	45.8
22MI9Z3W1BPI8AF	13.1	9	7.4	6.7	8.2	44.4
22MI9ZB09UG4HWG	2.9	5.2	2	3.6	-0.4	13.3
22MI9ZC2XZ7J5LW	7.8	2.9	1.2	0.2	4.1	16.2
22MI9ZCMGB9WLUS	6.3	2.6	10.8	4.4	5.6	29.7
22MI9ZDEDLYN2FM	1.4	4.4	5.4	0	1	12.2
22MI9ZF8FTDVG30	3.3	12.3	11.5	-1	0.7	26.8
22MI9ZNB51UDN52	10.1	5.6	9.3	4.8	0.7	30.5
22MI9ZS1JZV8XW3	4.1	0	5.8	5.1	0.7	15.7
22MI9ZTJYE4MROF	4	3.2	0.8	5.1	-0.1	13

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MI9ZTMW5XAKSL	3	6	16.1	7.4	7.5	40
22ML91ZXNGDYK6L	13.5	-1.6	10.4	6.6	3.3	32.2
22ML959Q8IDIYGA	6.3	6.3	9.6	7.4	3	32.6
22ML95EITNYJYS2	9.7	-0.8	9.2	10.8	5.2	34.1
22ML99DBDYSOUYB	10.1	7.8	11.1	0.6	1.1	30.7
22ML99TIQRVQPAL	11.6	5.6	11.9	13.1	10.5	52.7
22ML9A721869LE6	5.9	2.2	11.9	4.7	6	30.7
22ML9B9XCXLRCHA	7.4	-0.4	11.1	5.5	2.6	26.2
22ML9BYP6JJT8J4	15	5.5	12.2	8.5	6.7	47.9
22ML9EZ4PN4KM80	7.5	6.7	13.7	6.6	2.2	36.7
22ML9FHIJZBZ07E	15	5.6	15.6	10.4	4.1	50.7
22ML9FXRO85AAC4	11.2	10.4	10.7	12.3	3	47.6
22ML9H30X67AJ9S	7.4	2.2	7.3	1.8	-0.1	18.6
22ML9HOZ6RC5YVH	8.6	1.8	0.5	-1.7	0.7	9.9
22ML9IUIS6ZWIR6	4	3.6	8.1	4	0	19.7
22ML9KIWMQUN9BA	4.4	1.5	10	5.9	8.6	30.4
22ML9LCF93U4IBC	9.7	3	0.9	-0.2	7.1	20.5
22ML9LHA1IZ8DDG	11.2	-0.4	7.4	5.2	3	26.4
22ML9LTUI3UAO9R	9.3	-1	-4.9	-1	4.4	6.8
22ML9OUY45G7B6L	10.5	5.6	17.6	12.7	8.2	54.6
22ML9P0F9LPH8WV	5.5	4.7	9.9	1.3	-3.2	18.2
22ML9PRSW9OU3KQ	13.5	8.6	9.6	10.1	4.1	45.9
22ML9RG3DIEEUYYV	11.6	7.5	9.2	4.8	1.1	34.2
22ML9RG8D0ILM3E	9.3	-1	0.4	2.8	0.6	12.1
22ML9TCKP0Y2HKD	6.3	-1.2	12.6	11.6	1.5	30.8
22ML9WADQLC3SJ2	15	8.9	2	-0.6	0.7	26
22ML9WXDBDUJ0MP	15	4.4	9.6	12.7	1.1	42.8
22ML9XZMFNN204V	1	0.6	-0.6	-0.2	5.2	6
22MU93I8B13P36C	5.2	4.8	6.6	5.5	4.5	26.6
22MU94R4OQ7FQ8Y	11.6	7	11.9	2.2	-0.4	32.3
22MU973XGN6IWK6	7.8	3.7	13.4	4.4	4.5	33.8

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22MU9FXQ5IFW99W	15	6.3	-0.6	0	0.7	21.4
22MU9G0MZRRMMXJ9	15	2.6	11.2	5.6	-0.8	33.6
22MU9UCRNQT96HT	11.2	7.1	18.3	13.1	8.2	57.9
22NI91RT6N5QPOA	4.4	5.9	10.7	6.6	5.2	32.8
22NI95JXGYT32HI	9.7	0.3	3.6	10.8	8.6	33
22NI98DD8ENBK9W	5.2	2.2	2.4	1.4	3	14.2
22NI9L0WJEQC7A4	-1.2	0	4.6	-1.3	-0.1	2
22NI9MENVK0Q225	3.7	-1.2	10.8	5.9	8.6	27.8
22NI9MVRB6OYY5Q	-1.7	4.5	9.2	9.3	6.7	28
22NI9SQP271240O	11.6	-2	2.8	4	6.7	23.1
22NI9Y4FE7SVHKO	1.1	0	2.4	0.6	0.7	4.8
22NY9203A7NVN17	7.8	4.8	8.9	0.6	1.1	23.2
22NY9280NYDY5J0	9.7	5.2	7.3	8.9	5.6	36.7
22NY9GUCO7QTKWT	11.6	7.4	14.5	5.9	0.7	40.1
22NY9K72G56U38Z	13.1	9.7	7.7	1.7	4.1	36.3
22NY9SVYU6MCOOR	10.5	8.6	6.9	2.9	1.1	30
22NY9TWR53U9ACX	11.6	1	16.4	12.3	1.8	43.1
22PA9IF4NZRNFWG	7.8	11.6	9.3	3.7	0.7	33.1
22PA9LQEHE08P9Z	5.2	2.6	5.5	-0.8	0.7	13.2
22PA9MH9YVQM2HV	11.2	1.4	8.4	9.7	4.1	34.8
22SP92Q2I8GSX2B	13.1	2.6	8.5	3.6	2.2	30
22SP931LD44DN5Q	13.5	5.9	8.4	7	1.4	36.2
22SP94X47B9PGKX	7.5	-0.9	9.7	0	0	16.3
22SP95ZJBI1XKNO	11.6	8.2	13.4	7.4	0	40.6
22SP97FUSRAOD86	8.6	1.1	7.4	1.1	0	18.2
22SP9843HK3M4I9	6.7	10.5	-0.1	0.7	0	17.8
22SP986PARFS48Y	-0.2	8.5	-1.5	0.9	-2	5.7
22SP9BKA3KA5JPP	3.6	4.7	9.9	-1	0.6	17.8
22SP9EYUQBQEK4Q	4	6.3	3.1	6.6	10.5	30.5
22SP9FUIPGO8MLR	13.1	2.6	16.8	8.9	7.5	48.9
22SP9ILRNUQ415H	4.1	4.4	17.9	10.4	2.6	39.4

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22SP9M5LI6UNE3K	11.6	5.2	10.4	8.6	4.1	39.9
22SP9O0IR76G24U	2.9	3	2.6	0.3	-0.4	8.4
22SP9Q61649XGXT	0.6	2.8	2.7	-1.7	-0.8	3.6
22SP9R4PASFQY7N	8.6	2.6	13.8	10.1	6	41.1
22SP9RH3G7TJPDG	15	5.2	10	1.4	1.5	33.1
22SP9Z605BDEOPG	15	6	15.7	9.3	4.1	50.1
22TA909MV1OWNLU	8.6	0	12.7	11.2	10.5	43
22TA90EBSC2RSG5	9.3	3	10.4	7.8	-0.4	30.1
22TA90LQBC2RB2I	9	4.1	20.2	12.3	2.6	48.2
22TA92F75EYHPIS	12	-0.4	4.8	14.2	8.6	39.2
22TA933RMYXVEXG	5.9	4	6.2	8.9	4.1	29.1
22TA93IMIQZK5N3	-0.8	0	14.5	8.5	1.1	23.3
22TA940G1VDFBL4	11.2	7.5	15.7	13.1	5.6	53.1
22TA9456WW2V2U6	0.2	1	4.2	2.8	-1.3	6.9
22TA9573VNN666N	9.7	8.5	17.9	7	2.2	45.3
22TA96IAV55I6TZ	3.7	-0.4	1	3.6	2.2	10.1
22TA97L0QHT8Z1S	11.2	3.7	14.5	14.6	1.1	45.1
22TA98HUBPD03VS	6.7	3	1.8	0	0	11.5
22TA98KVWTLIB45	11.6	3	14.5	10.8	3	42.9
22TA98UKOIRMBER	11.2	-0.4	11.1	1.3	1.1	24.3
22TA996EXWN6PAR	2.6	4.1	16.8	3.6	1.5	28.6
22TA99YDJQC7NZZ	8.6	0	1.5	0	3	13.1
22TA9C0HII56VC4	5.2	0	7	-1.7	5.2	15.7
22TA9C0JDG7QSIF	7.4	-1	8	10.4	6.3	31.1
22TA9CWO7GTNWWC	5.6	1.5	12.7	9.3	4.5	33.6
22TA9D0111YRZ47	11.6	3	9.6	5.9	4.5	34.6
22TA9DU45C218LM	4.5	7.1	8.1	3.3	3	26
22TA9ECQVSO8XV3	4.8	0	12.3	5.2	3	25.3
22TA9EJ01P38P5M	4.4	4.5	9.6	7	0	25.5
22TA9ESWIZ5W6ZG	4.8	6	13.8	9.3	1.1	35
22TA9GM22O2H749	9.7	4.5	11.1	11.2	4.1	40.6

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22TA9HLKA W25Y90	7.1	5.9	6.2	4.8	0	24
22TA9IGI1PNT1CU	10.1	1.1	6.2	0.3	4.1	21.8
22TA9JFHMQ7YLLP	8.2	0.7	13.7	5.9	0	28.5
22TA9JRWSXATA3R	5.9	5.6	9.3	2.2	0.7	23.7
22TA9K5L41XGUH9	11.6	1.5	18.3	4.4	4.5	40.3
22TA9K9Z8L24NB9	3.6	2.6	2.4	-0.6	0	8
22TA9L40L4VK6AL	8.2	4.5	11.5	3.6	2.2	30
22TA9LKW9G593CF	8.6	3	14.5	6.7	7.5	40.3
22TA9LWZ02YTF14	11.2	0.7	5.4	-0.2	2.6	19.7
22TA9M36I3K3WF6	13.1	2.6	5.9	12.7	8.2	42.5
22TA9MN8W6U2VAR	6.3	0	6.3	4.4	5.6	22.6
22TA9Q0JBU2EC5L	-0.1	-0.9	8.1	4.7	0.3	12.1
22TA9RULSC3UC6J	6	3	13	6.6	3	31.6
22TA9RZ8N2YW021	13.1	3.7	4.8	1.1	2.6	25.3
22TA9T08LMEUBUD	11.6	1.5	10.8	6.6	6	36.5
22TA9TTMLALXCT3	15	0.7	9.3	-0.5	2.6	27.1
22TA9UFPPU4C4HS	9.3	9	13	3.2	4.5	39
22TA9V1CG410BVZ	3.7	2.6	6.2	-0.1	1.5	13.9
22TA9WHIK0L6NHV	9	4.5	16.8	14.2	2.2	46.7
22TA9XA4WJXG6HY	13.1	-0.4	-1.8	4.4	-0.8	14.5
22TA9XDLMRO566P	7.8	1.5	11.9	7.4	10.5	39.1
22TA9XSAYHZQ960	2.2	0.3	-3.2	1.4	1.1	1.8
22TO93XTLTZH4XC	8.2	3.3	5.1	5.5	6.7	28.8
22TO9CGTKVA2U07	10.5	-0.8	6.3	8.6	-0.8	23.8
22TO9I1DG3NVVKO	9.3	6.6	-1.1	1.7	1	17.5
22TO9IZR7PDW2D0	5.9	4.4	7.7	1.7	-0.1	19.6
22TO9MZBG41LQ82	10.5	13.5	12.2	9.3	4.1	49.6
22TO9T0W688LC0S	1.7	8.5	2.3	-2.8	-2	7.7
22TO9TOQXAKU50Q	12	1.1	4.7	0.6	0.7	19.1
22TO9XA99X085CK	6.3	5.2	4	2.9	3	21.4
22WA95IMB3WKMTE	13.5	3.3	5.1	-1.3	2.6	23.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
22WA9FK5KJ5FC4K	11.6	4.1	19.8	8.9	5.2	49.6
22WA9H9CLFP5Z49	9.3	5.6	6.6	4	2.6	28.1
22WA9HHLROH72VP	1	5.6	-0.3	5.2	-1.6	9.9
22WA9TJ9XP1AQTM	8.2	2.5	4.6	7	1.8	24.1
22ZU9EIH0QOQUR2	11.6	5.6	14.1	8.2	6	45.5
22ZU9FO6A2GPWWL	8.6	6.3	12.3	4	6	37.2