

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6AT9EZ52QOCD8D	11.2	9	6.5	10.8	7.1	44.6
C6AT9FPW3J46ZN8	9.3	6.7	4.3	3.7	3.3	27.3
C6AT9ND0X6WC74Y	13.5	5.6	7.8	4.1	-0.1	30.9
C6AT9VBV96AX9GB	5.5	4.7	8	-2.9	6.3	21.6
C6DU91AENPVKJEH	10.5	3	11.2	1	1.1	26.8
C6DU9AW7HRR4AGY	2.2	0	14.5	4.8	3	24.5
C6DU9FF638FUPZW	5.6	0	5.8	2.5	0	13.9
C6DU9OOWEYW7909	2.5	6.6	-1.5	1.4	-1.3	7.7
C6DU9QF6OFJBKAR	3.3	1.1	18.3	7.8	4.1	34.6
C6DU9UU8XM1Z2N0	1.8	3.7	-1	2.6	1.5	8.6
C6DU9ZH55CB0JIY	9	3	19.1	4	9	44.1
C6HO9OEQ689ZR3H	9	10.8	16.8	10.8	7.5	54.9
C6IS91CHCSA2GGR	15	12	10	4.8	2.2	44
C6IS94C5V6EYOLX	2.2	1.1	8.9	8.2	4.5	24.9
C6IS97858NEPSAI	3.7	5.6	6.6	2.5	0	18.4
C6IS979L7XDX6U3	7.5	10.1	21.7	14.2	10.1	63.6
C6IS97U8KLQ7O43	-1.2	-0.4	5.8	2.1	3	9.3
C6IS98H0AAFQM60	6.7	4.8	16	6.6	3	37.1
C6IS9B8REBXHJP8	0.7	3	11.2	7.8	5.6	28.3
C6IS9CUPLWTCX5C	0.3	1.5	13.4	11.2	1.8	28.2
C6IS9CV3IYYBUB1	4.4	10.5	11.9	5.5	3.3	35.6
C6IS9D70OS9GBVW	0	7.5	9.3	-0.1	1.5	18.2
C6IS9G70KVIHMEF	11.2	11.6	20.2	12.3	12	67.3
C6IS9GUZFRMLN4G	10.1	5.6	6.6	7.4	1.5	31.2
C6IS9IOYY39CMRC	8.6	10.5	22.5	16.1	10.1	67.8
C6IS9IY94OZZDOG	10.1	3.7	7.4	3.7	3	27.9
C6IS9LCXLHT3DWF	1.4	3.3	8.5	3.7	3.3	20.2
C6IS9MR6AZLYBUB	11.2	8.2	15.7	7.4	10.5	53
C6IS9WT21YMXR6A	9	1.5	7.1	5.6	2.6	25.8
C6IS9WUES900LBO	9.7	2.9	4.3	2.1	5.6	24.6
C6IS9YZJRVAM7Y5	8.6	1.1	1.7	4.5	1.5	17.4

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C6IS9ZBOXMSLO96	0.7	0	4.4	6	1.5	12.6
C6MA96VRKQKOHU1	1.8	9.7	-0.7	0.6	-0.4	11
C6MA9JDND1RB9PC	4.4	2.6	9.6	2.2	2.6	21.4
C6MA9WQNH1WKNX0	5.9	3.6	-0.7	5.9	-0.5	14.2
C6MI901KHXYL3TY	4.8	6	3.3	5.6	5.6	25.3
C6MI9032U0YQO8W	13.1	14.2	4.4	-0.1	1.1	32.7
C6MI904M45U8CUB	0.6	9.7	-4.1	4	-1.6	8.6
C6MI909EQJ7BOYL	5.6	10.1	17.6	11.2	3	47.5
C6MI90D81PTU5IS	11.2	6.7	6.6	-0.1	1.1	25.5
C6MI90ECEKWYZQY	3	1	8.4	8.9	10.1	31.4
C6MI90ETZOW1T0Z	6.3	8.2	7.1	3.3	-0.1	24.8
C6MI90M5W7689BH	7.5	6.7	7.4	2.9	1.8	26.3
C6MI90M9GQCUVHN	11.6	9.3	22.1	12.7	6.7	62.4
C6MI90PEPMBLMGI	13.1	7.8	9.2	4.1	6.3	40.5
C6MI90VEGUAE9L2	-0.8	2.2	5.2	2.2	1.5	10.3
C6MI90X5IF0LN4A	1.1	6.3	11.9	0.2	2.6	22.1
C6MI91093PZKRLS	11.2	6.3	4.6	2.8	6.7	31.6
C6MI912KL06ZP7B	5.2	-0.1	3.6	4.7	4.1	17.5
C6MI915RT7GKDJ0	3.7	6	16.4	14.2	8.6	48.9
C6MI917KG5USNQY	12	5.6	0.6	2.2	1.5	21.9
C6MI9188003K1FS	10.5	1.4	9.6	7.4	0	28.9
C6MI919F3BCZVP4	2.2	6.7	11.9	7.8	4.1	32.7
C6MI91DKHILWY5S	9.7	7.4	13.7	10.8	10.1	51.7
C6MI91G8RWK2KY6	5.6	6.7	6.2	1	4.1	23.6
C6MI91ID595M93M	6.3	6.3	9.6	7	6.3	35.5
C6MI91KUXQMU78Y	6.7	6.7	0.9	8.5	0.7	23.5
C6MI91NLV450SAD	4.5	4.5	14.6	9.7	6	39.3
C6MI91OS2BDV3CE	12	6.3	21.3	11.2	5.2	56
C6MI91UVHUBOCYZ	6.3	7.4	9.2	8.9	8.2	40
C6MI91VGE2J8MHT	13.5	6.7	8.1	3.3	7.5	39.1
C6MI91Z9MQB1PNI	13.1	9.7	14.1	14.2	8.2	59.3

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C6MI91ZDEME4KTY	7.8	11.6	10.7	2.8	3.7	36.6
C6MI920O1HNE4GW	10.5	4.1	8.9	10.5	10.5	44.5
C6MI924AGOL2HLO	11.6	9.7	8.1	3.2	5.6	38.2
C6MI9265B8USPFY	12	6.3	13.5	8.6	3	43.4
C6MI9292WSZ7XWA	11.6	5.6	10.8	10.1	10.5	48.6
C6MI929HHH61I1Y	7.8	7.4	16.8	16.1	6.7	54.8
C6MI929WG24J00P	8.6	5.2	7	7.8	2.2	30.8
C6MI92AV59DIM5A	10.5	2.6	3.6	4.4	5.6	26.7
C6MI92AZJEQMMOW	7.8	3.2	4.3	0.3	1.1	16.7
C6MI92BNGUZ47I6	3	4.5	13.1	8.2	7.5	36.3
C6MI92D754Z641J	10.5	5.2	5.4	5.2	3.7	30
C6MI92DME2U0GNC	11.6	4.8	14.1	18	10.5	59
C6MI92E4DZ4QVZB	10.5	8.2	0.1	4	2.6	25.4
C6MI92EJ701MCR9	6.7	1.8	10.8	5.5	7.1	31.9
C6MI92EKNMUW328	15	7.1	12.3	1.4	0	35.8
C6MI92LT1G85I82	2.2	8.2	3.6	9.7	1.4	25.1
C6MI92O7EOTYV52	7.8	2.9	10.7	3.6	7.1	32.1
C6MI92PLQURHA9H	9.3	5.2	1.4	0.3	4.5	20.7
C6MI92PO288E7B5	4.8	4	10.4	7.4	4.1	30.7
C6MI92VVAXNT0S7	9.3	4.4	1.7	0.6	3	19
C6MI92X98GITJFO	2.6	11.6	2.4	4.4	3	24
C6MI930DVPBRR00	5.9	3.7	13.4	5.9	5.2	34.1
C6MI931YGB4X3WQ	13.1	11.6	16.1	10.1	4.5	55.4
C6MI938YOGJBAIC	15	9.3	9.6	8.9	10.1	52.9
C6MI93A2W8KN3R4	13.5	8.6	6.6	0.2	0.7	29.6
C6MI93EIDH86O2K	11.6	5.9	18.3	7.8	2.9	46.5
C6MI93ERLH6PFJI	6.3	2.1	6.1	9.3	1.8	25.6
C6MI93IR4DS9YAI	9	7.8	11.1	5.1	4.8	37.8
C6MI93KD1JBYNN7	6.3	6.6	7.7	1.3	5.2	27.1
C6MI93L75VGWG38	11.2	6.3	11.5	12.7	8.6	50.3
C6MI93Q5ZYEFX80	8.2	2.9	4.4	3.7	4.1	23.3

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C6MI93R3TE4HBI2	2.2	5.5	1.7	4.8	4.1	18.3
C6MI93RNJDWVQL0	15	6	7.3	8.9	8.2	45.4
C6MI93T6HW4MUNF	11.6	4.5	7.4	5.5	2.6	31.6
C6MI93WLDM05N42	8.2	5.2	6.2	2.1	3	24.7
C6MI93YOHCM9CI	10.1	4.8	13.8	2.9	1.5	33.1
C6MI9415C95T23N	8.2	9.3	-1.8	3.6	1.8	21.1
C6MI943EB8XF9OB	4.4	7.4	16.8	2.8	6.7	38.1
C6MI948N89UO6R6	3	1.4	11.1	10.4	6.7	32.6
C6MI949OGIBU03M	11.6	9	13.4	7.8	7.5	49.3
C6MI94ACDLJEIQJ	9.7	2.1	5.8	3.3	-0.4	20.5
C6MI94FVRL14C7J	9	11.6	18.7	7	3.7	50
C6MI94G0M8N6QI9	9.7	8.6	16.4	4.4	3	42.1
C6MI94H0O636NEY	2.2	7.5	8.9	4.4	4.1	27.1
C6MI94KQ73XVRLW	7.1	13.5	10	9.3	7.1	47
C6MI94SLM378P67	9.3	8.6	11.9	7	7.5	44.3
C6MI94TBFBJYOTP	-4	6.6	3.1	0.2	4.8	10.7
C6MI94YBQZ77IBQ	8.6	0.3	13	5.9	1.5	29.3
C6MI94YLC3D1ACJ	12	2.9	11.1	1	1.1	28.1
C6MI955YTF404C5	8.2	7	8.1	1.7	1.1	26.1
C6MI95FGY8SJU2B	4	1.3	0.8	-0.6	0	5.5
C6MI95JMD6GOQHJ	11.6	4.8	12.7	9.3	8.6	47
C6MI95OMARRQL60	2.2	8.6	1.3	5.5	5.6	23.2
C6MI95QU9SQA28	5.2	7.4	3.1	2.8	3.7	22.2
C6MI95UVKNH9WGS	13.1	8.2	11.1	14.2	10.5	57.1
C6MI95XE2577EB2	8.6	5.6	5.9	5.6	1.5	27.2
C6MI95ZE3Y6E1W3	0	3.3	8.5	9.3	7.5	28.6
C6MI9604TCX89EP	10.1	11.6	11.9	7.4	5.6	46.6
C6MI9681ICEFLWZ	15	6.7	6.9	10.8	6.7	46.1
C6MI968HN6BAY4V	4	4.8	1.3	4	6.3	20.4
C6MI968LSFYVHY4	4.4	2.8	0.9	4	-0.1	12
C6MI969OR02MJ8X	13.5	2.9	10.4	4.4	5.2	36.4

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C6MI96ARXVYK8FI	9.3	4.4	8.1	4	2.2	28
C6MI96B2XBK3UJR	13.1	4.5	8.5	10.1	4.8	41
C6MI96FM4Q7BP6U	11.2	8.2	17.9	3.6	3	43.9
C6MI96FTCTOU7GA	2.6	4.1	2.1	1.8	0.3	10.9
C6MI96GQH2UZ9GA	13.1	8.9	18.7	10.8	10.1	61.6
C6MI96RQPTMVUPM	9.3	2.9	1.7	0.3	1.1	15.3
C6MI96RZFSMHLIU	5.6	4.5	10.8	9.3	2.6	32.8
C6MI96S2X9VLF1I	5.6	5.6	7.4	4	4.8	27.4
C6MI96XVMTE3YHD	4.1	3.7	7.7	7.4	6	28.9
C6MI96YEEJ408GY	8.6	4.1	14.9	11.2	5.2	44
C6MI96YR5FEJMJ3	2.1	6.3	7.3	3.6	-0.5	18.8
C6MI976M653LHMU	5.9	4	13.4	7	5.2	35.5
C6MI978EOO0X6AU	9.3	1.8	0.8	1.7	3.3	16.9
C6MI97FVAVYL5VC	8.2	8.6	16.8	12.3	7.1	53
C6MI97RXBZTJ2S2	2.9	8.9	12.2	11.6	2.9	38.5
C6MI97UGSBAWYZT	11.6	8.2	13.4	5.9	6.7	45.8
C6MI97WFNOEVVDC	1.1	8.2	14.9	12.3	5.6	42.1
C6MI9801H0XYJ56	8.2	7.5	6.6	1.1	0	23.4
C6MI981CFQUDCLN	8.6	4.8	10.8	4.8	3.7	32.7
C6MI9845D4VLFMQ	5.5	7.8	14.1	10.4	6.3	44.1
C6MI984VIS73S6G	2.5	3	5.8	1	-0.4	11.9
C6MI986CX4TIM3R	5.9	5.6	6.9	5.5	1.4	25.3
C6MI98BMD5WYQS9	9.7	7.4	0.5	2.5	4.1	24.2
C6MI98DRDTW7JXT	7.8	4.1	2.8	4	-1.2	17.5
C6MI98J940VMG15	5.2	5.9	6.6	3.2	5.2	26.1
C6MI98RGQRSTE5B	13.1	9.7	0.5	2.1	5.6	31
C6MI98U0EHFHAGL	10.5	5.2	5.9	2.5	2.2	26.3
C6MI98XUDGJE2K5	7.8	3.6	0.5	6.3	4.8	23
C6MI98Z46J7ZPCP	11.2	2.5	3.9	0.2	4.8	22.6
C6MI9932UJNL5TF	9.7	4.8	8.5	2.9	2.2	28.1
C6MI99445YO0GYN	-0.5	2.2	7	4	4.5	17.2

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C6MI996TM3LNQUV	10.5	3.3	19.8	5.9	10.5	50
C6MI997BPCK2N9S	7.8	7.1	6.2	9.7	2.9	33.7
C6MI997MS3QTXTO	5.9	8.2	7.3	7.4	8.6	37.4
C6MI997NF684EH1	4.4	4.8	1.6	8.9	1.8	21.5
C6MI9981GJ2VG1O	9.7	7.5	13.8	6.6	5.2	42.8
C6MI99GV5OIR04N	1.7	0.9	3.1	-2.9	2.5	5.3
C6MI99IH7V7PABR	7.8	4.7	14.1	6	3.3	35.9
C6MI99OKYC65FY9	4.8	3.6	0.6	1.8	1.4	12.2
C6MI99PXIR11KW6	10.1	13.1	9.6	2.1	5.6	40.5
C6MI99T4YSTVOFI	1	9.7	4.3	1.8	0.7	17.5
C6MI9A5A6ZVHFB8	2.9	5.1	3.9	11.2	1.1	24.2
C6MI9A895RLWM1M	12	4.4	7.3	3.6	6.7	34
C6MI9AFP02SOMIW	9.3	7.1	8.9	5.1	6.3	36.7
C6MI9AIRYOD7C6W	11.2	7.1	11.5	8.9	4.4	43.1
C6MI9AKC7G5BGJ7	10.5	5.2	16.8	2.2	0	34.7
C6MI9AUAL09CJHS	6.3	7.8	8.1	6.3	5.6	34.1
C6MI9AUHN3NPYMT	5.5	6.6	6.6	3.7	0.7	23.1
C6MI9AZOBP4MPVW	2.9	7.8	9.6	4.4	0	24.7
C6MI9B8U5VNNS89	13.1	8.6	14.6	4.8	0	41.1
C6MI9BD717RF48U	13.5	6.3	7.7	8.9	8.2	44.6
C6MI9BH5HIL3VU2	9.7	7.1	4.7	5.5	4.8	31.8
C6MI9BI5T3FOZTO	0	9.3	20.2	6.6	6	42.1
C6MI9BJ9LHW6G88	9.7	7.8	4.4	5.2	-0.8	26.3
C6MI9BK1BFZ8Q3S	5.5	5.9	1.2	0.6	0.3	13.5
C6MI9BN9IEA8WY5	9.7	5.2	8.2	5.9	2.6	31.6
C6MI9BR2JPGS5D6	13.5	7.4	8.1	10.4	10.1	49.5
C6MI9BR2LTN862F	13.1	4.1	16.8	7.8	0	41.8
C6MI9BWQN0L21PG	9	5.6	12.7	8.2	2.6	38.1
C6MI9C60DDHIL6L	10.5	9	13.8	11.6	3.7	48.6
C6MI9C8V7GJQAXP	1.5	4.7	9.9	6.6	3.3	26
C6MI9CBJSHH0R87	11.6	8.2	16.8	5.1	8.6	50.3

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C6MI9CBXHGLKW6R	9.3	2.6	0.1	1	3.7	16.7
C6MI9CC8F5VV8K1	0.3	1.5	7.4	4.8	6	20
C6MI9CCD4G9G7GZ	4.4	1.5	10.8	0.6	-2	15.3
C6MI9CHI308P6VG	15	3.3	2.6	1.8	1.5	24.2
C6MI9CI3GUHZD0B	11.6	6.7	7.7	11.2	7.1	44.3
C6MI9CJZ9PAA4HA	13.1	7.1	2.9	1.5	7.5	32.1
C6MI9CSMYCKIVU1	8.2	1.8	9.2	7.4	5.6	32.2
C6MI9CWTS0TD34W	5.5	5.2	10.3	8.5	1.8	31.3
C6MI9CXNG0RJYOJ	8.6	2.9	3.6	6	3.7	24.8
C6MI9CY7WLSWBC2	6.3	4	2.4	2.5	2.2	17.4
C6MI9D494EDPRFI	5.2	1.5	5.6	8.6	7.1	28
C6MI9D53ZHBJ04	4.1	2.6	15.3	5.9	3.3	31.2
C6MI9DJHX8UK5B3	7.8	7.1	0	1.5	7.1	23.5
C6MI9DS2M71SOJQ	9.3	4.7	2	2.1	2.5	20.6
C6MI9DS949VO5CZ	7.8	9.7	13	3.2	5.2	38.9
C6MI9DVP9KQNEHE	6.7	6	12.3	7.1	7.5	39.6
C6MI9DWFLH7YIWN	15	7.8	8.8	11.6	5.2	48.4
C6MI9DYTUQK8S9Z	13.5	2.2	8.6	6.3	3	33.6
C6MI9E6DQL10D5K	15	4.1	12.3	16.1	9	56.5
C6MI9EABT1DRKPM	11.2	9.7	12.6	12.3	12	57.8
C6MI9EAGRO0NRD1	12	10.5	20.2	11.2	10.1	64
C6MI9ECCO3CDSN4	9.7	10.8	2.4	2.5	3.7	29.1
C6MI9ECRTWNA1XQ	6.3	0.7	5.1	1.1	4.1	17.3
C6MI9ED3GMRUEUG	2.6	2.5	6.6	4	5.2	20.9
C6MI9EFR0YLCPK7	6.3	4.4	8.5	9.3	2.6	31.1
C6MI9EKTKHV6FHO	4.1	8.9	4.3	2.2	0	19.5
C6MI9EPC51OJ9TV	4.1	8.6	8.5	3.6	10.5	35.3
C6MI9ET5SKBYN6A	9.3	4.1	16.8	10.8	5.6	46.6
C6MI9EVDRPI0W1Z	13.1	6.3	3.9	6.3	5.2	34.8
C6MI9F15XAAGK1P	7.8	6.6	-1.1	3.2	5.2	21.7
C6MI9F1NSUY3LUG	6.7	5.2	10.7	4	8.6	35.2

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C6MI9F3OYITG202	7.4	4.1	7	5.2	2.2	25.9
C6MI9F5YC0RHIOG	5.2	4.5	2.6	2.9	9	24.2
C6MI9F8DW3ZSZXO	2.5	3.6	8.5	3.3	5.6	23.5
C6MI9FEVQHXRK3P	3	6	11.5	5.9	5.6	32
C6MI9FMBSRH6DY0	7.1	3.3	11.1	11.2	5.6	38.3
C6MI9FPPL9MDCZRP	7.8	4.4	3.6	0.6	3.7	20.1
C6MI9FSHWKRKGH6	9.7	5.5	-4.5	2.1	3.7	16.5
C6MI9FSSEPYPX2O	6.3	3.3	-0.6	2.5	2.6	14.1
C6MI9FUI0H319H3	6.3	9.3	9.2	3.3	3.7	31.8
C6MI9FV7A3VT3W8	7.1	5.6	13.4	7.8	5.2	39.1
C6MI9FVDE6719RZ	6	6.3	14.6	10.8	10.5	48.2
C6MI9FVF2L8NUDO	3	7.8	14.9	12.3	12	50
C6MI9G1APSVHETP	-0.2	-0.5	9.2	4.4	3.7	16.6
C6MI9G3MH2E3OXL	5.2	10.1	10.8	10.8	5.6	42.5
C6MI9G3SGXT51YK	11.6	9.3	12.6	12.3	8.2	54
C6MI9G406BRRZ0D	2.2	-0.5	4.5	8.2	7.5	21.9
C6MI9G7C4LHHYCA	5.6	4.1	11.9	4	4.1	29.7
C6MI9G9LGBZJY4S	-0.1	7.8	5.8	7.4	8.2	29.1
C6MI9GD92CL1R7R	7.8	8.6	9.6	5.5	4.5	36
C6MI9GDY4TQFZH0	10.5	8.2	16.8	8.5	8.2	52.2
C6MI9GE83NSB6I6	13.1	8.9	3.2	-0.5	1.5	26.2
C6MI9GEI833YJP4	12	3.7	14.9	8.9	7.1	46.6
C6MI9GK391CJ387	11.2	8.6	11.5	5.1	5.6	42
C6MI9GL1V5U13KT	11.6	11.2	6.2	10.8	7.1	46.9
C6MI9GLYYNQHG2A	5.9	4.7	5.8	4.4	2.6	23.4
C6MI9GP4OYUFH7Z	4.8	7.5	7.1	3.3	4.1	26.8
C6MI9GR5S3HOPUQ	5.9	0.7	0.9	-1.3	1.1	7.3
C6MI9GSCT552705	11.2	5.6	6.2	9.3	9	41.3
C6MI9GW77JKLF0C	9.3	5.9	6.9	2.2	3.7	28
C6MI9GZ74BQJ449	6.3	4.8	10	7.4	0.3	28.8
C6MI9GZL2SJLIX	11.2	4.7	3.9	2.5	3.7	26

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6MI9H2LNOUDBF5	13.1	5.2	7	2.1	4.1	31.5
C6MI9H520ZNM21V	8.2	9.3	7.7	2.5	2.6	30.3
C6MI9H6K209IQWN	4.4	-0.4	6.3	3.3	0	13.6
C6MI9H6YY0MSM5N	7.8	7	5.4	4	5.2	29.4
C6MI9H83NE0IP9N	2.9	7.1	5.8	10.8	0.7	27.3
C6MI9H8Y3A0ATZG	7.4	10.1	10	7	10.5	45
C6MI9HA3T25WPHA	9.3	8.2	14.5	10.8	8.2	51
C6MI9HEEHLT7CEP	2.5	5.5	8.1	-0.6	-0.8	14.7
C6MI9HFSNNJNTK6	1.4	5.1	2	-1.3	-0.4	6.8
C6MI9HJ6SFP1SZG	6.3	7.5	-1.7	-1.2	0.3	11.2
C6MI9HOZFC2IH4D	9.3	14.6	15.3	9.3	5.6	54.1
C6MI9I7PC7SSTZE	13.1	12.7	5.5	1	-0.1	32.2
C6MI9I7R6BLNHXW	13.1	8.6	3.6	1.3	7.5	34.1
C6MI9I9Q7ZRD4K4	9.3	5.5	8.4	0.9	7.1	31.2
C6MI9IA1KH73NNI	3.3	6.7	2.1	3.7	1.5	17.3
C6MI9IEVNNNLM32	4.4	5.1	3.2	2.1	3.7	18.5
C6MI9IFHKK1ESN	10.5	9.7	13.4	12.7	4.1	50.4
C6MI9IJGB29BO1Z	4.4	7.4	12.2	16.1	-0.9	39.2
C6MI9ILVSLPU201	9.7	12.7	5.5	2.9	0.7	31.5
C6MI9IS7CM1LHAO	12	6.3	7.3	5.1	5.6	36.3
C6MI9IYSRT5T58R	4	5.9	9.6	-0.6	4.8	23.7
C6MI9J2RSTXDVM9	15	4.8	7.4	8.9	5.2	41.3
C6MI9J38QP1XWY7	10.5	3.7	8.9	4	7.5	34.6
C6MI9JAWQD0JNHX	8.2	0.7	10.8	0.6	3.3	23.6
C6MI9JG476RUMX0	15	6.7	8.1	12.7	1.8	44.3
C6MI9JJ0FTMWXIJ	6.3	2.9	9.6	3.6	7.5	29.9
C6MI9JJXC4RZAL6	5.2	3.2	13	5.5	4.1	31
C6MI9JKBB8HCFUI	7.4	5.9	14.9	4	1.1	33.3
C6MI9JL1K7QBC63	13.1	5.1	3.6	7.4	4.1	33.3
C6MI9JQ9KHOOPG9	3	4.5	21.7	16.1	7.5	52.8
C6MI9JQOHQDG40A	5.2	4	11.1	1.7	1.1	23.1

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6MI9JS7UJOAMB2	11.2	10.1	4.3	3.2	2.2	31
C6MI9JUE6XE0XY5	7.4	7	4.7	5.1	6.7	30.9
C6MI9JWXHP59QZR	11.6	11.2	6.6	4.4	2.2	36
C6MI9JZKGI0DPKZ	10.1	5.6	13.8	5.9	0.3	35.7
C6MI9K1EHLNOMK8	4	3.6	7.3	-0.6	3.7	18
C6MI9K1HEONM1LN	9.7	9.7	12.3	3.6	7.1	42.4
C6MI9K4I2V61368	4.8	7.8	5.4	3.2	5.6	26.8
C6MI9K53O6AHPA6	4.4	2.1	3.5	0.6	2.6	13.2
C6MI9K91X2ZG6W0	4.4	10.1	3.9	5.2	5.2	28.8
C6MI9K9OPO3ACD3	11.2	8.6	10	4.4	5.2	39.4
C6MI9K9OYUHZ42S	12	4.5	10.7	6.3	2.9	36.4
C6MI9KCK1LQKDHM	5.9	3.7	4	7.1	-0.4	20.3
C6MI9KNWX49EMDF	1.8	4	0.4	4	1.8	12
C6MI9L0MITJ7BH1	8.6	2.9	13	9.7	12	46.2
C6MI9L6IUVKDNDG	2.6	2.9	9.6	10.8	6.7	32.6
C6MI9L8BMKBEDJF	9.7	11.2	3.9	2.9	2.6	30.3
C6MI9LBJTTO37M5	1.8	8.2	4.7	7	3.7	25.4
C6MI9LH3R0CVH63	5.9	8.6	16.8	6.6	12	49.9
C6MI9LHMVG9BI7P	7.4	4.4	2.8	2.9	4.8	22.3
C6MI9LJ4D8SW5S2	2.9	11.6	3.1	2.9	-1.2	19.3
C6MI9LP9J46WIE2	13.1	5.9	9.6	12.3	10.5	51.4
C6MI9LQ2KWWA9EH	8.2	5.6	7	7.8	2.6	31.2
C6MI9LX56ESSAWA	4.1	4.1	10	6.3	6.7	31.2
C6MI9LYGV83M9NF	2.9	3.7	1.7	-0.1	1.5	9.7
C6MI9LZ8MRIDNZM	5.9	6.7	-0.2	0.3	0.3	13
C6MI9M1FTRYBE8W	11.6	3	15.3	4.4	1.5	35.8
C6MI9M2K6F602EF	4.4	1.7	5.8	3.2	2.9	18
C6MI9M4FJ5RISYG	5.2	8.6	7.8	5.9	2.2	29.7
C6MI9MJ72MLCNR0	12	7.1	11.9	9	9	49
C6MI9MJ8Y5KDS3A	5.6	7.1	0.5	0.7	3	16.9
C6MI9ML4NXNQTFE	5.2	7.1	7	5.2	6	30.5

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6MI9MLXTLBF2SY	5.2	12.7	5.4	4.4	2.6	30.3
C6MI9MN6SB04C0H	4.4	5.2	6.2	10.1	1	26.9
C6MI9MPXO8I5ODF	9.3	7.4	13.4	5.9	2.6	38.6
C6MI9MSY25O3RSS	5.2	9	8.5	4	7.5	34.2
C6MI9MT9VWA113Y	11.2	7.1	2.8	0	2.6	23.7
C6MI9N1JZNM982H	8.2	6.7	5.5	1.4	3.7	25.5
C6MI9N20G6XW4KZ	2.9	5.5	6.2	7	6.7	28.3
C6MI9N2EQ9K5MOO	11.2	6.7	19.1	9.3	5.6	51.9
C6MI9N5YBRZV9PG	13.1	8.2	16.8	7	8.6	53.7
C6MI9NBS0NSHNS3	11.2	10.1	1	1.1	3.7	27.1
C6MI9NDT3XLEWAX	10.5	4	15.3	7	5.6	42.4
C6MI9NFHFH16E6S	3.3	-0.1	3.3	1.4	1.4	9.3
C6MI9NI5IDUAU08	13.1	4	7.3	7.4	9	40.8
C6MI9NKSBH28465	7.5	0.6	9.2	5.5	4.5	27.3
C6MI9NLYMA7A3L6	9.3	8.9	3.5	0.9	1.8	24.4
C6MI9NM8U3XEZVS	4	8.5	0.4	7	-0.9	19
C6MI9NOCJL5ZR9I	11.6	8.2	5.8	-1.3	5.6	29.9
C6MI9NOP81JWYLK	10.1	6.7	11.9	7.8	7.1	43.6
C6MI9NR6YHX6H94	13.1	8.2	13	8.5	5.2	48
C6MI9NRWDSUEY7C	7.1	7	10.7	4.7	6.7	36.2
C6MI9NXJYOBXQ67	8.2	5.2	3.6	3.7	2.6	23.3
C6MI9O4NGJBU2KR	7.5	4.8	14.2	7	7.5	41
C6MI9O8L0CR4Y1Y	8.6	8.9	3.6	7.4	6.7	35.2
C6MI9O9G4C834K8	8.2	3.7	2.2	1.8	7.1	23
C6MI9OBV0QWLL6S	6	9.7	5.6	3.3	1.1	25.7
C6MI9OEOKNYV2XB	2.6	3.3	11.5	8.5	5.6	31.5
C6MI9OFD2UHCSSV	7.1	-1.6	-0.8	-1.2	3	6.5
C6MI9OHVQ5VHDGH	9.3	2.9	6.6	4.8	8.6	32.2
C6MI9OIA33KHDD8	13.5	11.2	10.3	8.5	2.6	46.1
C6MI9OIKEXOP0KH	3.3	8.2	8.9	5.9	8.6	34.9
C6MI9OK2I7T3X92	9.3	4.8	9.6	2.5	3	29.2

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6MI9OKE7GYAGJT	-0.5	1.8	0.5	0.6	1.5	3.9
C6MI9OM09W0JN29	2.6	4.1	8.9	9.3	5.2	30.1
C6MI9OU3G1FI1EB	0.6	-2.8	0.4	2.8	-0.1	0.9
C6MI9OUB0K5HXP1	15	4.1	5.8	6.6	5.6	37.1
C6MI9OUR4FL248Q	15	13.1	3.3	1.1	1.5	34
C6MI9OW80JH8AXQ	5.6	2.6	14.9	10.1	5.6	38.8
C6MI9OY2CK4PBRY	1.8	2.2	8.6	-1.2	3.7	15.1
C6MI9P0H387PW53	13.1	4.4	0.6	2.9	3.3	24.3
C6MI9P4H8BIP47Q	7.8	5.1	-0.7	-1.3	1.4	12.3
C6MI9P5NEDU4GRB	6.7	7.8	5.4	3.2	6.7	29.8
C6MI9P6Q2EMW4DT	3.7	2.6	13	10.4	7.5	37.2
C6MI9PEEPD1Z3EG	11.6	14.2	3.5	8.5	8.2	46
C6MI9PNC1DIUFAQ	8.6	5.2	7	4.4	8.6	33.8
C6MI9PU4YDN1W1B	10.1	8.6	13.8	5.1	3.3	40.9
C6MI9PURM3CQPYG	1.1	2.6	-1.7	4.8	4.5	11.3
C6MI9PXG14MH1TF	9.7	8.2	8.2	-0.8	4.1	29.4
C6MI9PXY24ULLN6	5.5	2.5	-1.1	4.7	2.5	14.1
C6MI9Q2EPZQ94OM	8.6	4.8	6.6	7.1	-0.4	26.7
C6MI9Q3VVNIVIKB	8.6	2.6	14.9	11.2	7.1	44.4
C6MI9Q4GZ81FY9B	11.2	6.7	9.6	1.4	-0.8	28.1
C6MI9Q7VUKCLH7Z	0	-0.4	6.6	4.8	-0.8	10.2
C6MI9Q832H376XJ	10.1	4.4	7.7	2.1	4.8	29.1
C6MI9QE910S3IWQ	11.2	4.8	6.3	3.7	8.2	34.2
C6MI9QEPPWG1FXU	11.2	3.3	7.3	1.3	4.1	27.2
C6MI9QMF9U2S37G	10.1	8.2	8.1	9.7	7.1	43.2
C6MI9QMYYS6GBIM	7.5	7.4	4	2.5	7.1	28.5
C6MI9QPA8ZB8TSH	9.7	3.7	18.3	7.4	2.6	41.7
C6MI9QU7WXIGAQM	7.5	3	10.8	10.5	12	43.8
C6MI9QUK1LUGKAJ	9.7	8.9	-1.8	0.6	0.6	18
C6MI9QVHV28WR46	5.6	6.7	8.9	10.1	8.2	39.5
C6MI9QYGGJVL88SK	8.6	5.6	10.4	5.5	8.6	38.7

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6MI9R004TGTJ5E	3.7	8.6	9.6	10.1	7.1	39.1
C6MI9R5A8H9XO00	1.7	-1	-1.5	-1	2.5	0.7
C6MI9RBOX1UYIA3	9.7	-0.5	6.6	5.1	5.2	26.1
C6MI9RGE4GNRMTO	5.9	2.9	4.3	1.4	4.5	19
C6MI9RIQB8MPAKL	10.1	1.7	6.6	7.8	2.6	28.8
C6MI9RIY3PS99V4	2.5	6.6	0.3	3	1.1	13.5
C6MI9RKPAZEB0V	15	4.8	23.6	10.8	6.7	60.9
C6MI9RLJLUJ307H	4.8	0.3	10.7	4.8	4.5	25.1
C6MI9RN4XIQOWJ7	9.7	7.1	11.9	0.6	1.4	30.7
C6MI9RTNP85CPEZ	15	8.6	7	5.5	8.6	44.7
C6MI9RWIB4J1VXR	8.2	8.2	8.1	1.8	2.6	28.9
C6MI9RYE8S8U27S	2.2	2.9	5.4	2.8	4.4	17.7
C6MI9RZLGI91SL5	2.1	4.8	6.6	0.2	2.2	15.9
C6MI9S2S3LIKLDJ	1.4	6.7	2.8	2.5	1.1	14.5
C6MI9S6X4TP1RYF	7.8	10.8	5.8	1	7.1	32.5
C6MI9SGPHGLW0SH	9.3	10.8	3.5	-0.1	-1.6	21.9
C6MI9SKKSDY104M	7.4	8.2	16.4	7.8	6.7	46.5
C6MI9SO3ZMHZGDY	13.5	5.5	0.5	7.4	6.3	33.2
C6MI9SQTJ4BA0SI	9.3	4	7.8	0	1.4	22.5
C6MI9SRXLNPCFO9	9.7	9.7	7.3	3.2	6.3	36.2
C6MI9STMOUZ28UP	5.9	8.9	5.8	5.1	7.5	33.2
C6MI9SUOGJY4QAC	10.5	9	10.8	11.6	4.1	46
C6MI9SVOGN471O6	1.1	-0.4	5.4	5.5	2.6	14.2
C6MI9SVX40KI1IK	7.8	4.4	3.5	-0.6	-0.1	15
C6MI9SW7977AKUE	2.6	4.5	16.8	11.2	5.6	40.7
C6MI9T2WNVQOW25	4.5	1.5	10	7.8	3.7	27.5
C6MI9T6KV3F861E	11.2	9.3	4.2	8.9	2.6	36.2
C6MI9TAZ7J4GGUY	-0.1	5.9	9.2	2.8	2.9	20.7
C6MI9TBOK87YZY7	7.8	1	7.7	0.6	2.6	19.7
C6MI9TDX5AQB7M1	7.1	4.4	4.7	7.4	2.6	26.2
C6MI9TETHLBU19Y	5.2	2.1	8.1	7.4	2.2	25

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6MI9TF4YD7TN6A	7.8	4.8	21.7	14.6	8.2	57.1
C6MI9TFIQ8LSVWZ	8.2	3.7	10.8	9.7	2.2	34.6
C6MI9THPP39LAM2	9.3	1	3.5	3.6	7.5	24.9
C6MI9TMW9CWNH5Y	11.2	6.6	0.4	0.9	0.6	19.7
C6MI9TS8LEJOH07	2.5	10.4	-1.5	-2.5	-0.5	8.4
C6MI9TZXTCS6S60	5.9	0.2	2.5	5.5	1.8	15.9
C6MI9U0YYXMGWD6	5.2	4.4	2.8	3.6	0.7	16.7
C6MI9U2ZYCG57ZG	9.7	8.2	16.8	6.3	7.5	48.5
C6MI9UDM2MDPXQG	8.6	3.6	12.6	2.8	6.7	34.3
C6MI9UEOT7JCSQY	7.8	0.6	0.6	2.2	1.5	12.7
C6MI9UHUIX22E25	7.8	6.7	7.8	5.2	2.6	30.1
C6MI9UIZWPX0N3A	11.6	1.5	2.1	-0.1	7.5	22.6
C6MI9ULL1KXGUFK	15	6.3	14.9	10.8	8.2	55.2
C6MI9UOAQ5BZH YM	13.1	4	14.1	7.4	2.6	41.2
C6MI9UOFC4XQ2G1	9.3	3	5.8	3.2	0.3	21.6
C6MI9URQP5KHVAF	10.5	12.3	16.4	8.5	4.1	51.8
C6MI9UU0P9S7H1R	9.3	6.3	7	8.5	12	43.1
C6MI9UXVLDR82XD	8.6	10.5	11.5	4.8	0.7	36.1
C6MI9V4Y3FR2F6J	15	7.4	20.2	12.3	12	66.9
C6MI9V6RKST902K	4.8	7.1	7.3	9.3	3.3	31.8
C6MI9V92W1NL9F6	10.1	11.6	12.3	3.3	2.6	39.9
C6MI9V95WZTOM9Y	1.7	4.8	6.9	0.6	-0.8	13.2
C6MI9VAYNVSCCV3	11.6	7.8	11.1	7.4	7.1	45
C6MI9VDZLCI2E80	2.5	4.8	3.2	2.5	1.5	14.5
C6MI9VF6ODOVOE2	7.5	7.4	15.7	2.5	5.6	38.7
C6MI9VFH9BAMQ16	11.6	4.4	7	3.6	3.7	30.3
C6MI9VGX4EBBD54	4.5	2.2	4.3	-1.6	2.6	12
C6MI9VH350KAOHW	13.1	6.3	5.1	0.7	2.6	27.8
C6MI9VLYJGLQ3QK	6.3	5.9	9.6	7.4	5.2	34.4
C6MI9VMHB3BQ7OV	9	8.2	11.1	5.9	1.1	35.3
C6MI9VPOUN9U86X	0	4.5	8.9	2.5	6	21.9

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6MI9VQMBR3RDHO	9	2.2	0.9	4.8	6	22.9
C6MI9VWW44GS4YQ	13.1	11.6	12.2	10.4	8.2	55.5
C6MI9VXWV539KBF	9.7	8.6	5.5	2.1	3.7	29.6
C6MI9W2WOYVYJAZ	11.6	3	7.4	1.4	2.6	26
C6MI9W66KVIWP35	13.1	2.2	4.4	1.8	2.6	24.1
C6MI9WI0016R7XD	9.3	12.7	12.2	0.2	5.2	39.6
C6MI9WKRCGWQC9S	4.8	15	5.8	0.6	5.6	31.8
C6MI9WN2OZ1VD14	9.3	2.9	4.8	1.5	5.6	24.1
C6MI9WPDIIY3BJH	6	2.1	6.9	4	5.2	24.2
C6MI9WSU85A8E4Z	10.1	7.5	15.7	14.2	2.6	50.1
C6MI9WTKHIVX3U4	10.1	4.1	8.1	2.5	1.1	25.9
C6MI9X1D0BC0Y4K	9.7	4.4	1.6	8.9	7.1	31.7
C6MI9X2EXWSY6XV	-2.1	-0.2	0.8	5.9	-2	2.4
C6MI9X3TQKVH7WY	5.9	8.2	0.7	1.5	2.2	18.5
C6MI9XFBJLWUX8H	9	4.8	16.8	3.7	6	40.3
C6MI9XM9ZSAOV0G	0.2	5.1	-3	-1	-0.9	0.4
C6MI9XMQE3QBE2W	0	12	14.9	14.6	5.2	46.7
C6MI9XSETGVQC6Z	13.1	1.8	14.5	10.8	6.7	46.9
C6MI9XSOU4UJ9ES	6.7	8.2	10	3.2	-0.4	27.7
C6MI9XSQYYDJC4J	9.7	7.8	14.9	7	9	48.4
C6MI9XSWF404GC5	15	7.8	5.8	9.3	8.6	46.5
C6MI9XUFSES6E0J	4.8	4.1	3.2	5.5	4.5	22.1
C6MI9XXOBVJ359R	11.2	6.6	1.6	1	-0.4	20
C6MI9XZXDU3Z7DC	4.8	4	1.3	-0.5	1.4	11
C6MI9Y1QW38QVY3	11.2	6.6	16	8.9	-0.4	42.3
C6MI9Y23T3ZMQ5O	8.2	6	7	6.6	4.1	31.9
C6MI9Y5E2ZDPHWQ	10.5	2.2	9.3	6.3	3.7	32
C6MI9Y8FWU262Q6	8.2	4.8	5.5	5.9	6	30.4
C6MI9YEZQ4K7TG3	12	8.9	0.9	2.1	2.2	26.1
C6MI9YIE9DF9ILE	11.2	3.3	10.8	4.4	3.7	33.4
C6MI9Z1F6OSS9UN	10.5	10.1	8.9	1.8	3.7	35

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6MI9Z2GUWX1Q27	2.6	5.5	5.1	9.3	8.6	31.1
C6MI9ZCLJX3CQ3D	7.5	3.7	10	4.8	4.5	30.5
C6MI9ZF7DXBJ81Y	8.2	3.7	5.9	0.6	-2	16.4
C6MI9ZG6E3SU3AS	9.7	5.9	15.6	3.2	1.5	35.9
C6MI9ZGLOC4GFEP	6.3	12	14.9	1.7	4.5	39.4
C6MI9ZI5P7IV3P9	10.5	9.7	11.9	6.3	9	47.4
C6MI9ZLSWV1XMQG	9	7.5	5.4	10.8	7.1	39.8
C6MI9ZN3GOW0Q0T	1.8	4.4	1.3	4	6	17.5
C6MI9ZRVH7R6XNG	13.1	6.3	4.3	5.9	5.2	34.8
C6MI9ZSGBTZF064	0.7	1.3	2	7	6.3	17.3
C6MI9ZSMSENY5T	5.6	0	5.2	6.7	3	20.5
C6MI9ZW8O5QVEFR	1.4	6	9.7	7.4	8.6	33.1
C6MI9ZXH9CRSCNU	7.1	4.1	8.5	4.8	3.7	28.2
C6MI9ZZ5MNSDLNT	10.1	1.1	19.8	15	2.6	48.6
C6ML985CV31CZHK	5.9	2.9	4.3	1	1.5	15.6
C6ML9C0QUB7UWT8	9.3	8.9	10.3	14.2	7.1	49.8
C6ML9VELEL5EFLX	12	1.1	8.9	3.3	1.5	26.8
C6NI9F9DC2YUQX5	4.1	0	17.5	4.8	-0.8	25.6
C6NY9D2LV2MFHTQ	6.7	13.1	6.9	2.5	4.1	33.3
C6NY9GLUKGB58E8	7.1	6	7.8	0.3	0	21.2
C6NY9Y43FP09RG4	5.5	4	0.8	1.7	2.2	14.2
C6PA94PUDYXRFZX	13.1	14.6	21.3	2.8	10.1	61.9
C6SP93VV766PTBG	4.4	4.4	6.9	7	3.3	26
C6SP96J6ZEIE25F	4.8	4.1	1.8	7.5	2.6	20.8
C6SP9DTHSK0R6U9	2.5	7.1	11.2	1.7	-2	20.5
C6SP9OJA0Q6RHU5	6.3	3	8.5	6.3	4.1	28.2
C6TA94JPEMVAE9S	6.3	1.5	4.4	5.2	3.3	20.7
C6TA95N4M2U296Q	3.7	0	-1.2	2.9	4.5	9.9
C6TA96GSLEJ6JK8	5.6	1.1	9.3	-0.5	0	15.5
C6TA98SEID578JL	1.8	1.5	7.4	3.6	5.2	19.5
C6TA9BIM2K1KDAX	11.2	4.1	15.3	9.3	4.1	44

Bar Code	Score 1	Score 2	Score 3	Score 4	Score 5	Total Score
C6TA9GE9Y6M1J86	7.1	4.5	7.4	4.8	1.5	25.3
C6TA9HOM9GH59YL	8.6	3	12.7	6.7	3	34
C6TA9KE1IFL6T0F	3.6	1.5	0.6	5.9	1.5	13.1
C6TA9VL50YY175H	11.2	7.5	1.1	0	4.1	23.9
C6TA9YBLNWY11RM	7.4	2.8	8	8.5	2.5	29.2
C6WA96QLZF7VAT1	9.7	5.6	11.5	2.1	3	31.9
C6ZU984KK1NL6EW	13.1	16.5	11.1	2.1	5.2	48