

5544646-3	3	BLANK	B	D	A	BLANK	C	B	D	E	BLANK	70
5623119-4	NSP											0
5395119-1	5	C	A	B	B	C	A	BLANK	BLANK	C	A	22.5
6526385-3	5	D	BLANK	BLANK	B	E	A	C	D	C	E	57
5578628-9	4	A	B	C	D	D	C	E	A	B	A	-3.5
5059067-1	3	C	BLANK	C	B	E	BLANK	B	C	E	BLANK	24
5541862-2	5	C	BLANK	A	B	A	D	BLANK	A	C	BLANK	24
5484789-0	1	C	BLANK	BLANK	E	A	C	A	BLANK	B	BLANK	14
5400584-4	1	A	B	D	E	C	BLANK	B	D	BLANK	BLANK	-10.5
5569247-2	4	E	C	BLANK	C	A	BLANK	BLANK	BLANK	C	D	25.5
5071412-2	5	D	A	A	B	C	D	B	C	E	A	19.5
5462933-7	NSP											0
5420708-4	2	E	D	BLANK	C	B	C	A	BLANK	BLANK	BLANK	-9
4782355-8	NSP											0
5197829-0	3	C	D	D	A	B	B	BLANK	C	A	B	32.5
5151000-4	NSP											0
5307675-7	NSP											0
5462182-4	4	C	E	E	C	D	D	D	D	A	B	19.5
5564335-2	2	BLANK	BLANK	E	D	E	B	C	BLANK	A	E	58.5
5612446-4	NSP											0
5418853-5	2	A	BLANK	E	D	E	BLANK	B	A	BLANK	BLANK	37
5543910-5	5	C	A	A	B	C	E	BLANK	BLANK	BLANK	C	24
5496567-4	5	D	D	E	B	E	E	BLANK	D	BLANK	B	45.5
5527283-2	2	D	A	D	A	E	C	A	D	B	C	-3.5
5855032-6	3	C	B	D	E	B	BLANK	B	D	A	BLANK	57
5580449-9	3	C	B	D	E	BLANK	C	BLANK	D	C	BLANK	47
6039925-1	1	C	BLANK	A	D	E	E	B	BLANK	B	BLANK	35.5
5831571-2	4	E	E	B	C	A	C	D	C	B	C	77

5433842-1	1	C	B	D	C	A	E	B	C	D	A	-3.5
5582845-7	NSP											0
5486336-7	2	B	C	BLANK	D	E	B	C	D	BLANK	BLANK	58.5
5522711-6	2	BLANK	C	E	D	E	BLANK	C	BLANK	BLANK	E	60
5476154-9	3	C	B	D	A	B	C	B	D	C	A	88.5
5565655-1	NSP											0
4801704-5	NSP											0
5980175-8	NSP											0
5604656-3	2	A	E	A	B	C	BLANK	C	BLANK	BLANK	BLANK	2.5
5580749-1	5	D	BLANK	A	B	C	E	E	D	BLANK	C	57
5008428-2	1	D	B	BLANK	E	D	BLANK	A	C	A	B	-12
5479719-4	NSP											0
5586893-2	5	D	D	BLANK	B	A	D	E	A	C	A	44
5416772-3	3	C	D	D	E	BLANK	C	B	D	A	A	55.5
5548848-5	3	B	B	C	A	D	C	BLANK	E	A	C	21
4964923-3	1	B	B	C	C	E	E	C	BLANK	BLANK	BLANK	-10.5
5499512-8	4	C	E	BLANK	E	B	B	D	BLANK	BLANK	A	24
5684391-5	2	B	C	A	D	E	B	B	A	C	BLANK	55.5
6267277-2	1	E	E	B	D	D	C	A	D	B	E	31
5593583-6	NSP											0
5611315-0	3	C	A	C	A	C	C	E	B	A	C	19.5
5128172-4	NSP											0
5526505-7	3	C	B	D	E	BLANK	E	C	B	A	BLANK	22.5
5440295-3	3	D	C	D	A	A	C	A	E	A	BLANK	21
5583203-6	4	A	E	B	C	A	BLANK	BLANK	C	B	BLANK	58.5
5409679-8	2	B	A	D	E	C	B	E	D	A	B	8
5567214-7	2	A	D	B	D	E	BLANK	BLANK	D	BLANK	BLANK	14
5503311-9	3	C	BLANK	B	A	B	D	BLANK	D	B	BLANK	35.5

5584214-2	1	A	E	E	D	B	A	B	D	A	C	31
6423095-8	1	C	E	A	D	B	A	C	BLANK	BLANK	E	68.5
5555936-3	NSP											0
6087378-4	2	E	B	BLANK	C	E	BLANK	C	D	BLANK	B	12.5
5561184-4	2	B	BLANK	E	D	C	BLANK	BLANK	E	D	E	47
5166524-9	2	E	E	C	C	B	D	A	D	A	B	-15
5578071-8	1	B	B	D	C	D	A	B	B	C	E	8
5595270-5	5	A	E	BLANK	C	A	D	C	E	E	E	-13.5
5514967-9	5	A	C	E	D	B	D	BLANK	E	D	A	-13.5
5395774-7	1	C	B	A	E	B	D	E	A	C	A	31
5522591-4	4	E	D	C	A	E	B	C	D	C	B	8
5537982-6	2	D	A	B	D	B	BLANK	E	C	BLANK	BLANK	1
5626014-9	5	D	B	C	B	E	B	BLANK	C	BLANK	E	22.5
5403481-1	5	E	E	B	B	E	C	A	D	C	C	42.5
5623203-5	2	B	A	C	D	B	B	A	E	C	C	19.5
6394282-7	5	D	A	A	C	B	D	A	C	B	E	8
5519706-8	1	C	BLANK	A	A	B	A	E	BLANK	D	BLANK	35.5
5517891-9	5	C	C	B	B	A	B	A	E	C	D	8
5556595-6	1	C	E	A	D	B	BLANK	A	C	BLANK	BLANK	47
5699477-8	1	C	BLANK	A	C	E	A	E	BLANK	D	BLANK	24
5522442-1	4	E	E	E	C	A	BLANK	D	C	B	BLANK	68.5
5396528-1	4	B	A	D	C	C	B	B	E	A	E	19.5
5496389-2	NSP											0
5542667-7	2	E	A	A	D	E	B	A	B	E	C	19.5
5704798-8	NSP											0
5622645-8	1	D	A	BLANK	E	B	E	B	C	BLANK	A	-0.5
5374627-9	4	E	E	E	C	A	BLANK	BLANK	C	BLANK	B	47
4732275-8	1	C	B	BLANK	A	B	A	D	C	BLANK	BLANK	35.5

5443592-6	5	D	BLANK	C	D	C	BLANK	C	BLANK	BLANK	A	2.5
5587169-2	5	D	BLANK	A	B	E	E	BLANK	BLANK	D	B	35.5
5586900-5	4	C	E	D	E	A	B	A	C	B	B	42.5
5336049-9	5	D	D	A	B	D	D	E	B	C	C	65.5
5541344-0	2	B	A	E	C	E	BLANK	C	A	BLANK	BLANK	47
5528335-6	NSP											0
5403072-4	2	A	D	C	A	C	C	D	B	B	E	-3.5
5037451-4	5	D	D	A	B	E	B	A	C	B	E	42.5
5643447-9	3	BLANK	B	D	E	BLANK	E	B	BLANK	B	A	35.5
6662397-9	2	B	D	E	D	E	A	C	BLANK	E	C	44
5590423-1	5	D	C	BLANK	B	D	E	B	BLANK	B	D	11
5471269-5	NSP											0
5666059-5	NSP											0
5594556-6	3	C	A	D	E	C	B	B	D	A	BLANK	32.5
5630511-5	1	C	E	A	A	B	A	C	C	B	D	54
5538372-8	3	D	B	B	B	BLANK	C	A	A	E	A	32.5
5430747-8	4	D	E	C	C	BLANK	BLANK	BLANK	C	BLANK	B	25.5
5578636-4	5	A	BLANK	A	B	C	BLANK	D	BLANK	E	B	12.5
5474265-0	NSP											0
5438942-0	NSP											0
5557508-4	4	B	E	B	C	A	A	B	BLANK	C	B	32.5
5282084-4	NSP											0
5607916-6	4	E	C	BLANK	C	B	BLANK	C	A	E	A	11
5416853-9	NSP											0
5645203-5	1	C	BLANK	A	D	E	A	E	BLANK	BLANK	BLANK	37
5631682-7	4	C	B	B	C	A	A	D	E	A	D	31
5631684-9	1	C	E	A	C	A	E	BLANK	C	B	BLANK	34
5666963-2	1	A	E	A	BLANK	B	E	D	BLANK	BLANK	A	35.5

5560697-6		NSP											0
5458700-6	1	A	C	B	D	B	C	E	A	D	E		31
5540474-2	1	D	E	A	B	B	A	B	BLANK	BLANK	BLANK		35.5
5510066-5	3	D	C	A	A	B	E	BLANK	D	A	BLANK		22.5
5232112-7		NSP											0
5175731-5	2	A	BLANK	BLANK	D	D	E	A	C	E	BLANK		1
5559426-8	2	BLANK	A	B	C	E	A	D	E	BLANK	BLANK		1
5538621-9		NSP											0
5670524-8	4	E	E	D	C	C	A	B	D	D	A		19.5
5299624-9	3	B	D	D	A	BLANK	BLANK	BLANK	E	A	BLANK		14
5544255-8	3	C	E	D	A	D	C	C	A	D	E		31
5553297-7	3	D	A	D	A	C	BLANK	BLANK	E	A	B		11
5546931-4	3	D	A	C	D	B	BLANK	BLANK	BLANK	BLANK	D		2.5
5324955-0		NSP											0
5560265-7	1	A	C	C	B	A	D	A	B	E	A		-15
5534164-3	1	C	E	A	D	E	A	BLANK	BLANK	BLANK	BLANK		48.5
5633545-9	5	D	BLANK	A	B	E	C	BLANK	BLANK	C	C		58.5
5486628-4	5	D	B	A	B	C	E	C	D	C	A		42.5
5566647-9		NSP											0
5531336-3	3	C	B	D	B	B	BLANK	BLANK	D	D	BLANK		47
5633501-7	5	D	D	A	B	D	A	C	D	BLANK	C		67
5572502-7	3	C	A	A	D	C	E	B	D	A	D		19.5
5517089-8	3	BLANK	B	B	A	BLANK	C	BLANK	D	E	A		58.5
5633735-0	2	BLANK	C	D	D	E	C	A	C	BLANK	BLANK		24
5596758-2		NSP											0
5054490-1	4	E	E	B	C	A	B	D	C	B	B		88.5
5710180-9	2	C	C	E	A	A	BLANK	BLANK	A	A	BLANK		24
5495192-6	5	D	A	C	C	A	D	E	BLANK	BLANK	BLANK		12.5

5442930-5	4	BLANK	A	D	E	D	BLANK	BLANK	B	C	B	-10.5
5503264-8	5	D	BLANK	A	B	D	BLANK	B	BLANK	C	C	47
5668129-4	4	B	E	B	E	A	A	BLANK	BLANK	BLANK	B	24
5540286-3	1	C	D	B	A	B	D	BLANK	BLANK	A	BLANK	12.5
5541804-2	5	D	D	A	C	E	D	B	A	C	C	54
5902389-7	3	C	C	A	B	C	E	E	B	D	A	8
5735708-4	4	BLANK	E	B	B	E	A	B	C	A	BLANK	22.5
5494102-0		NSP										0
5474983-0		NSP										0
5719855-3	2	B	BLANK	D	E	C	BLANK	C	A	D	BLANK	35.5
5591620-4	2	B	A	C	D	B	E	A	D	E	D	8
5575987-8	4	C	A	BLANK	C	A	BLANK	E	BLANK	D	B	12.5
5496940-4	1	D	BLANK	A	E	E	A	D	D	BLANK	E	34
5580830-4	2	BLANK	C	E	D	E	B	C	A	BLANK	BLANK	70
5398748-9		NSP										0
5525900-0		NSP										0
5611490-0		NSP										0
5685067-1	2	B	C	E	D	E	B	BLANK	D	BLANK	BLANK	58.5
5448279-7	2	E	A	BLANK	B	C	BLANK	BLANK	C	D	BLANK	2.5
5125866-0	1	A	B	E	E	B	D	B	BLANK	BLANK	C	-0.5
5570498-6	3	BLANK	B	D	A	BLANK	E	BLANK	D	A	BLANK	37
5372801-1	2	A	B	C	D	B	E	C	C	A	D	8
5474683-8	4	C	A	D	D	E	E	BLANK	BLANK	BLANK	B	-10.5
5532384-9	2	E	BLANK	A	B	E	B	A	BLANK	C	BLANK	12.5
5587598-3	2	BLANK	BLANK	C	D	E	BLANK	C	BLANK	C	D	25.5
5487666-3	1	C	E	C	D	B	A	B	A	B	E	77
5150764-5	5	D	D	A	B	E	A	C	BLANK	BLANK	BLANK	58.5
5670244-0	5	D	D	A	C	D	E	E	BLANK	BLANK	C	45.5

4415116-0	NSP										0	
5557732-7	5	D	D	B	C	A	C	D	A	BLANK	B	9.5
5587114-7	3	D	C	D	A	D	BLANK	B	C	C	BLANK	22.5
5517385-6	1	C	E	E	D	B	A	D	C	B	D	65.5
5524403-5	3	D	E	D	A	B	B	C	E	BLANK	(B,C)	21
5506220-5	3	C	A	D	A	B	D	D	E	C	B	31
5610289-6	3	BLANK	A	B	B	A	E	BLANK	C	A	D	-12
5572548-1	4	E	E	B	C	A	BLANK	D	C	B	A	78.5
5542232-0	4	E	C	B	B	A	BLANK	BLANK	BLANK	B	D	35.5
5460103-8	NSP										0	
5532123-3	2	B	C	E	D	C	E	D	A	BLANK	BLANK	45.5
5606011-7	3	C	E	D	A	BLANK	C	B	D	BLANK	BLANK	58.5
5529462-6	1	E	D	BLANK	B	B	A	BLANK	BLANK	C	E	24
5525914-1	NSP										0	
5560619-2	5	D	D	A	B	E	BLANK	E	BLANK	BLANK	C	70
5659033-2	1	B	D	BLANK	C	E	C	C	BLANK	BLANK	BLANK	-9
5388423-1	NSP										0	
5623086-1	4	B	E	D	C	B	B	D	E	A	C	31
5517826-0	2	BLANK	D	E	D	E	BLANK	C	E	A	BLANK	35.5
6526585-1	4	C	D	D	D	D	A	B	D	E	E	-3.5
5517515-5	2	C	BLANK	C	D	E	BLANK	E	C	BLANK	D	12.5
5554425-7	3	C	C	D	C	B	BLANK	BLANK	E	A	BLANK	24
5654660-4	1	B	C	B	C	D	E	A	B	C	D	-15
5387940-4	3	C	E	D	A	B	BLANK	B	D	BLANK	BLANK	58.5
5555860-4	1	C	E	D	A	B	A	D	A	B	E	77
5635491-2	4	B	D	A	C	B	E	D	C	A	B	19.5
5807027-5	5	E	D	BLANK	B	C	A	BLANK	B	BLANK	C	35.5
5602739-5	3	C	A	B	E	B	B	BLANK	BLANK	A	BLANK	12.5

5566159-8	2	B	A	BLANK	A	E	BLANK	D	C	A	BLANK	12.5
5503156-9	2	B	C	BLANK	A	E	E	BLANK	B	B	A	22.5
5272781-2	NSP											0
5555454-5	NSP											0
5540143-3	2	BLANK	BLANK	E	D	E	B	C	D	BLANK	B	47
5397213-5	4	BLANK	C	B	B	D	BLANK	BLANK	BLANK	BLANK	BLANK	5.5
5560753-8	4	B	C	BLANK	C	B	D	B	BLANK	BLANK	C	1
5563142-0	4	C	E	D	C	A	B	A	C	B	B	54
5066753-1	2	B	A	D	D	E	B	D	C	A	A	31
5700792-0	3	BLANK	A	E	A	BLANK	B	E	BLANK	B	D	1
5695554-8	NSP											0
5318240-5	1	D	A	A	D	B	BLANK	BLANK	A	BLANK	E	47
5606153-1	5	E	A	C	C	A	E	B	BLANK	E	BLANK	-12
5293011-2	4	B	E	BLANK	C	C	BLANK	BLANK	D	B	B	24
5487828-5	2	E	BLANK	A	C	E	D	BLANK	E	D	BLANK	12.5
5541317-7	5	E	BLANK	A	D	C	A	BLANK	BLANK	C	A	24
5533095-3	1	C	E	A	A	B	A	C	BLANK	B	E	67
5579398-9	1	C	BLANK	A	D	E	A	BLANK	A	D	BLANK	47
5411418-0	4	E	E	BLANK	C	A	BLANK	D	C	B	A	68.5
5664760-0	1	D	BLANK	BLANK	C	B	D	B	D	C	E	11
4803279-0	NSP											0
5546837-6	4	BLANK	E	BLANK	C	A	BLANK	B	C	B	E	58.5
5541366-6	3	C	B	D	A	B	C	BLANK	D	BLANK	BLANK	70
5489684-1	3	B	E	E	D	C	A	D	C	B	E	-15
6598807-9	5	E	E	BLANK	B	D	A	C	BLANK	A	C	22.5
5552100-5	4	C	E	C	D	BLANK	D	A	BLANK	A	B	-0.5
5573911-7	3	C	B	D	A	E	BLANK	B	D	BLANK	A	68.5
5719065-8	5	D	D	E	C	A	E	BLANK	C	A	D	9.5

5552641-9	4	E	E	BLANK	C	A	B	BLANK	BLANK	B	E	70
5530482-5	5	D	D	C	B	E	E	C	C	E	C	42.5
5397306-0	NSP											0
5557234-9	NSP											0
5338153-0	NSP											0
5499965-7	3	C	E	C	E	BLANK	BLANK	B	A	D	C	11
5443649-7	3	B	C	C	E	B	BLANK	A	C	D	A	9.5
5563610-7	4	D	E	BLANK	C	D	A	D	BLANK	BLANK	B	24
5567936-1	2	BLANK	B	E	B	E	BLANK	D	A	D	BLANK	35.5
5547048-0	2	E	C	B	A	A	D	B	C	D	E	19.5
5601304-5	1	B	E	A	D	B	BLANK	D	C	BLANK	A	45.5
5150687-3	NSP											0
5488374-9	3	BLANK	A	D	A	BLANK	E	E	D	B	BLANK	24
5595646-6	3	B	C	E	D	D	D	A	BLANK	BLANK	BLANK	-10.5
5583340-0	NSP											0
5570852-8	1	C	BLANK	BLANK	C	B	A	A	C	B	BLANK	35.5
5540795-4	4	E	E	BLANK	C	A	BLANK	C	BLANK	B	A	47
5558832-4	1	D	B	A	D	B	E	BLANK	BLANK	BLANK	C	24
5671279-4	1	A	E	E	E	A	BLANK	C	C	BLANK	E	11
5605224-7	2	E	BLANK	B	D	B	E	D	C	BLANK	A	-0.5
5415696-4	2	A	B	D	D	E	A	C	D	E	C	19.5
5520102-5	1	A	B	A	D	B	A	BLANK	BLANK	B	BLANK	47
5486175-1	5	D	A	A	A	B	D	B	B	B	D	8
5563824-6	5	D	BLANK	A	BLANK	E	BLANK	B	D	C	C	58.5
5523572-9	1	C	BLANK	B	D	B	A	D	BLANK	B	E	68.5
5503148-4	5	BLANK	D	A	D	C	BLANK	B	D	E	C	34
5634403-8	4	E	E	B	C	A	BLANK	BLANK	BLANK	B	BLANK	60
5460153-3	1	C	BLANK	A	D	B	A	BLANK	A	BLANK	BLANK	60

5586024-7	4	A	E	E	C	B	A	A	C	B	C	31
4792706-7	1	A	D	B	C	B	C	B	B	A	C	-3.5
5547342-6	2	D	E	BLANK	D	C	C	C	C	BLANK	E	22.5
5563752-1	1	C	E	B	D	A	A	B	E	A	D	31
5414915-1	3	BLANK	B	D	A	D	BLANK	B	BLANK	A	BLANK	37
5355210-3	1	D	BLANK	A	D	C	A	E	BLANK	BLANK	A	24
5491563-5	3	C	B	BLANK	C	E	B	C	E	BLANK	BLANK	12.5
5505621-4	NSP											0
5592953-8	2	E	C	C	D	B	BLANK	D	E	D	BLANK	22.5
5658564-6	4	E	E	BLANK	C	A	BLANK	E	C	B	BLANK	58.5
5519317-5	4	E	E	D	D	A	B	BLANK	BLANK	A	BLANK	35.5
5531150-3	3	A	A	E	C	B	D	E	A	C	B	-3.5
5522277-4	5	E	E	BLANK	B	C	E	C	BLANK	A	BLANK	1
5581767-6	2	BLANK	D	E	D	B	B	BLANK	BLANK	A	D	24
5410145-8	5	E	BLANK	BLANK	A	C	BLANK	B	BLANK	C	C	14
5194079-4	2	B	C	D	D	E	B	D	C	D	A	54
6671806-9	NSP											0
5441927-7	1	C	BLANK	E	A	E	BLANK	B	D	BLANK	BLANK	2.5
5787475-9	NSP											0
5276890-9	NSP											0
5568012-0	5	A	D	C	E	BLANK	BLANK	B	B	C	A	11
5574141-9	5	D	BLANK	B	A	E	A	BLANK	D	C	BLANK	47
5550357-4	NSP											0
5434952-5	3	A	E	B	A	D	C	B	D	A	E	31
5265067-3	4	B	A	D	C	D	B	C	B	BLANK	C	9.5
5042810-3	2	A	E	D	D	C	D	C	C	C	D	8
5542418-0	5	B	A	A	D	A	E	BLANK	C	BLANK	B	-0.5
5714637-8	4	E	E	BLANK	C	A	BLANK	D	C	B	B	68.5

4794237-0													0
	NSP												
5419834-0		5	D	D	B	B	A	E	BLANK	BLANK	BLANK	B	24
5318978-2		3	E	B	B	A	D	BLANK	C	E	BLANK	BLANK	12.5
5569656-9		2	E	C	C	D	C	B	D	A	D	C	42.5
5132281-3													0
	NSP												
4367718-1													0
	NSP												
5635269-1		2	E	C	D	D	E	D	B	D	B	C	19.5
5684165-0		2	B	C	C	A	E	B	A	B	D	E	54
4524416-2													0
	NSP												
5480032-3		1	C	BLANK	A	D	B	A	D	BLANK	BLANK	E	70
5508662-7		4	C	E	BLANK	B	A	BLANK	C	BLANK	B	E	35.5
5596602-7		4	C	E	D	C	E	C	D	C	B	E	54
5535485-8		3	C	C	B	B	BLANK	E	D	A	A	D	-2
5496974-9		3	BLANK	E	D	A	E	BLANK	B	C	A	D	22.5
5660436-1		2	B	D	B	C	E	C	B	B	A	B	8
5301384-8													0
	NSP												
5526706-1		3	B	C	E	C	E	B	D	A	D	A	-3.5
5302380-7													0
	NSP												
5577939-1		3	C	B	D	A	E	BLANK	B	D	BLANK	A	68.5
5379620-2		4	B	E	B	C	A	BLANK	BLANK	BLANK	BLANK	B	37
5530821-3		4	C	E	C	E	A	BLANK	BLANK	BLANK	BLANK	C	14
5567498-5		4	D	E	C	B	E	BLANK	BLANK	BLANK	A	E	12.5
5063044-3		1	C	A	A	B	B	BLANK	B	D	BLANK	E	34
5519376-1		2	E	C	C	D	B	BLANK	D	A	D	BLANK	34
5451561-5		1	B	B	A	E	A	D	C	D	B	D	8
5681049-7													0
	NSP												
5637999-6		1	C	C	A	E	C	D	B	C	C	D	8
5524314-4		2	E	A	B	D	E	C	C	B	A	B	19.5

5511976-1	5	D	BLANK	BLANK	B	E	D	BLANK	A	C	C	47
5266846-8	3	BLANK	C	E	A	B	BLANK	BLANK	BLANK	A	D	14
5521866-2	3	A	B	D	A	B	E	BLANK	C	E	BLANK	45.5
5555555-5	4	B	C	D	E	D	BLANK	BLANK	BLANK	BLANK	B	-9
5460079-9	3	B	D	D	A	C	B	B	BLANK	A	E	21
5463008-3	NSP											0
5262323-4	NSP											0
5533323-4	2	D	BLANK	D	D	E	E	BLANK	B	BLANK	A	12.5
5596173-2	5	D	D	A	B	D	E	BLANK	D	C	C	67
5536506-5	NSP											0
5592235-8	5	E	BLANK	B	B	C	E	A	BLANK	C	C	22.5
5525748-8	3	C	E	D	A	B	A	B	D	A	C	54
5595128-4	4	E	E	B	C	A	BLANK	BLANK	C	BLANK	A	58.5
6599023-0	NSP											0
5559175-5	4	C	E	B	C	A	BLANK	B	BLANK	A	BLANK	35.5
5577058-3	3	C	B	D	E	B	BLANK	BLANK	E	B	BLANK	35.5
5346875-0	4	E	C	C	C	A	B	E	C	D	C	42.5
5467147-1	NSP											0
5686605-4	2	B	D	B	D	E	BLANK	C	BLANK	BLANK	D	35.5
5733782-8	5	E	D	A	B	D	E	B	C	C	E	31
4980009-1	NSP											0
5575557-1	5	BLANK	D	A	D	E	D	A	D	BLANK	C	45.5
5499331-8	2	B	BLANK	B	E	A	C	C	E	BLANK	B	11
5558465-7	5	D	BLANK	A	B	E	BLANK	D	C	BLANK	C	47
5548457-0	1	A	B	BLANK	C	E	BLANK	A	BLANK	BLANK	E	2.5
5478103-4	2	BLANK	C	BLANK	D	E	E	B	E	D	BLANK	35.5
6510626-9	2	E	BLANK	B	C	C	E	BLANK	B	C	C	-12
5570504-3	1	B	B	BLANK	BLANK	C	A	E	B	E	A	-0.5

5637233-0		NSP												0
5562125-1	3	BLANK	A	D	A	B	C	BLANK	BLANK	D	A			47
5578294-8	1	B	B	A	D	B	A	E	BLANK	BLANK	BLANK			35.5
5707366-8	2	B	D	E	D	B	BLANK	C	A	BLANK	E			57
5368953-8	4	B	E	B	C	D	BLANK	C	B	D	C			21
5569156-9	4	A	E	C	C	A	E	D	A	B	B			42.5
5582530-8		NSP												0
5266427-4		NSP												0
5423160-3	1	BLANK	E	A	A	E	BLANK	B	BLANK	BLANK	C			14
5528915-6	5	D	BLANK	A	B	E	D	BLANK	BLANK	E	C			47
6328608-1		NSP												0
5101628-0	3	D	BLANK	D	D	B	BLANK	E	C	B	B			11
5571457-5	3	BLANK	C	B	A	E	A	C	A	D	BLANK			-0.5
5562563-3	3	A	B	D	A	B	C	BLANK	D	A	BLANK			57
5718887-3	1	C	E	B	D	E	C	E	B	A	B			19.5
5638664-6		NSP												0
5639329-9	1	C	E	A	D	E	BLANK	C	BLANK	BLANK	E			47
4234719-1		NSP												0
5577324-0		NSP												0
6268449-4	4	E	C	E	C	A	BLANK	E	BLANK	E	A			22.5
5493466-5		NSP												0
5211679-4		NSP												0
5553220-6		NSP												0
5601788-1	2	B	D	E	E	E	C	E	A	A	E			42.5
5116752-6		NSP												0
5589709-0	4	C	E	B	C	D	BLANK	BLANK	BLANK	B	BLANK			37
5460247-4		NSP												0
5689979-8	5	D	C	A	E	B	C	B	BLANK	C	A			21

5311121-2	4	C	E	B	A	D	BLANK	B	BLANK	C	D	11
5222257-7	NSP											0
5476963-2	1	D	C	B	A	E	C	B	B	C	C	-15
5669639-4	5	C	D	E	A	C	B	E	D	A	C	31
5514616-6	2	BLANK	BLANK	C	D	C	BLANK	D	BLANK	A	C	2.5
5409183-9	3	C	B	BLANK	A	E	E	BLANK	D	B	BLANK	35.5
5451490-6	1	C	A	C	D	B	BLANK	A	B	B	BLANK	34
5594446-5	NSP											0
5485383-1	1	A	BLANK	BLANK	E	D	B	BLANK	D	B	C	1
5567577-9	5	D	E	A	C	E	E	BLANK	B	C	C	44
5533294-5	5	D	D	A	B	E	A	BLANK	BLANK	BLANK	C	70
5552881-5	2	B	C	BLANK	D	E	BLANK	C	B	D	E	68.5
5539828-2	3	C	A	D	A	B	C	B	D	B	D	65.5
5490623-8	4	A	C	B	C	A	C	B	E	E	C	19.5
5731293-5	NSP											0
5581789-2	4	A	E	B	C	A	E	D	E	B	B	54
4671117-8	NSP											0
5519419-1	NSP											0
5558977-6	5	D	C	A	B	E	A	BLANK	D	BLANK	BLANK	58.5
5460047-6	NSP											0
5357123-0	1	B	E	E	D	E	E	E	C	BLANK	BLANK	11
5773848-8	2	B	C	E	D	E	B	D	A	D	D	77
5605585-7	1	C	B	A	B	D	C	A	BLANK	B	E	32.5
5560426-3	NSP											0
5456420-2	5	D	C	A	C	B	E	BLANK	B	E	D	9.5
1581814-5	3	C	D	E	A	B	D	B	E	E	D	42.5
5585925-6	4	BLANK	E	B	C	A	BLANK	A	BLANK	B	B	47
5411478-2	3	BLANK	A	B	A	C	BLANK	B	D	E	C	34

5571936-5	1	C	BLANK	D	C	E	BLANK	A	C	B	BLANK	12.5
5537163-6	5	D	B	A	B	D	B	BLANK	BLANK	BLANK	C	35.5
5490452-5	3	C	B	BLANK	A	D	BLANK	BLANK	D	A	E	35.5
5134863-1	4	E	E	B	C	A	E	D	E	A	B	54
5635587-5	NSP											0
5607404-7	5	D	BLANK	A	C	BLANK	E	BLANK	D	C	E	35.5
5582967-7	5	D	BLANK	A	B	C	D	BLANK	D	BLANK	C	47
5552706-5	4	A	C	A	C	BLANK	A	A	BLANK	BLANK	B	1
5476057-3	NSP											0
5517238-5	3	BLANK	BLANK	C	E	C	A	B	E	A	D	-0.5
5554365-1	1	A	A	C	C	A	A	B	B	BLANK	BLANK	-0.5
5573642-2	4	E	E	B	C	A	D	E	BLANK	B	C	55.5
5569320-0	1	D	C	A	B	C	D	A	A	B	B	19.5
5636174-7	4	E	A	D	C	E	BLANK	BLANK	D	BLANK	B	12.5
5570225-1	2	BLANK	BLANK	E	B	D	C	BLANK	A	BLANK	D	14
5554237-8	NSP											0
5350729-9	1	D	C	A	E	C	B	B	BLANK	BLANK	BLANK	1
5529670-9	NSP											0
5558496-4	NSP											0
6643764-5	3	C	D	D	A	BLANK	BLANK	B	D	A	E	45.5
5482401-8	NSP											0
5428749-2	3	C	A	D	A	A	E	B	C	E	B	42.5
6649982-3	NSP											0
4798982-5	NSP											0
5714087-9	1	A	A	C	BLANK	A	A	B	B	BLANK	BLANK	1
5549124-2	4	B	E	B	C	A	E	BLANK	BLANK	E	C	34
5575573-1	2	BLANK	A	C	D	B	BLANK	E	C	D	E	22.5
5529151-1	2	BLANK	B	C	C	E	B	D	BLANK	D	BLANK	24

