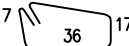
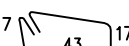
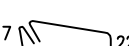
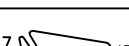
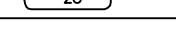
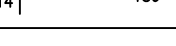

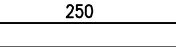
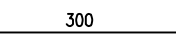
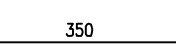
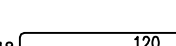
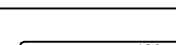
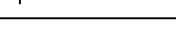
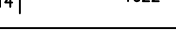
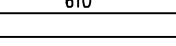
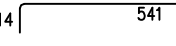
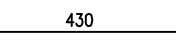
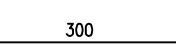
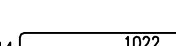
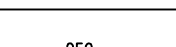
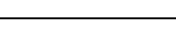
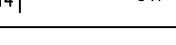
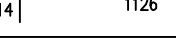
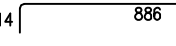


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51	#8	A IIIN	130		134	174.2						
52	#8	A IIIN	200		144	288						
53	#8	A IIIN	50		104	52						
54	#12	A IIIN	8		200			16				
55	#12	A IIIN	28		400			112				
56	#12	A IIIN	293		250			732.5				
57	#12	A IIIN	192		300			576				
58	#16	A IIIN	48		350				168			
59	#12	A IIIN	16		258			41.28				
60	#12	A IIIN	4		440			17.6				
61	#10	A IIIN	2		1036		20.72					
62	#12	A IIIN	14		610			85.4				
63	#12	A IIIN	21		555			116.55				
64	#16	A IIIN	224		430				963.2			
65	#8	A IIIN	70		300	210						
69	#12	A IIIN	2		1036			20.72				
70	#16	A IIIN	52		250				130			
71	#10	A IIIN	21		555		116.55					
72	#10	A IIIN	22		1140		250.8					
73	#10	A IIIN	20		900		180					
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75	#10	A IIIN	13		450		58.5					
76	#10	A IIIN	14		796		111.44					