

:(1000) :(1200) :(1290) :(1292) :(120) [1] [:]

1000		510,704	528,200	17,496						
1200		510,704	528,200	17,496						
1290		510,704	528,200	17,496						
1292		510,704	528,200	17,496						
100		510,104	527,000	16,896						
120		510,104	527,000	16,896						
	201	470,744	475,820	5,076						
		470,744	475,820	5,076	01					
										23,040
									40,000 X24 X12 =	11,520
									40,000 X24 X12 =	11,520
										294,304
									1,720 X2,420 X10 =	41,624
									220 X110,600 X10 =	243,320
									1,500 X624 X10 =	9,360
									45,000 X30 X3 =	4,050
										108,870
						OCR			55 X77,000 X8 =	33,880

:(1000) :(1200) :(1290) :(1292) :(120) [1] [:]

.						
					OCR	53 X45,000 X8 = 19,080
						38 X28,750 X8 = 8,740
						55 X7,000 X2 = 770
						40 X145,000 X8 = 46,400
						120,000 X2 X12 = 2,880
						50,000 X12 = 600
						2,000 X3,500 = 7,000
						1,500,000,000 X2% = 30,000
	202	25,160	27,680	2,520		
		25,160	27,680	2,520	01	70,000 X24 X12 = 20,160
						= 5,000
	203	6,200	6,200	0		
		2,000	2,000	0	03	= 2,000
		4,200	4,200	0	04	350,000 X12 = 4,200
	303	8,000	17,300	9,300		

:(1000) :(1200) :(1290) :(1292) :(120) [1] [:]

.						
						= 3,000
						5,000
						1,000 X(10,000 X4/20) = 2,000
						1,500 X(10,000 X4/20) = 3,000
200		600	1,200	600		
220		600	1,200	600		
	405	600	1,200	600		
		600	1,200	600	01	
					2D	600,000 X1 = 600

:(1000) :(1200) :(1290) :(1292) :(120) [1] [:]

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	510,704	528,200	17,496	