

[ [ ] ]

2000		95,843	56,188	39,655	[ 67,200 23,193 5,450 ]		
2300		95,843	56,188	39,655	[ 67,200 23,193 5,450 ]		
2310		95,843	56,188	39,655	[ 67,200 23,193 5,450 ]		
2311		95,843	56,188	39,655	[ 67,200 23,193 5,450 ]		
100		4,384	3,686	698	[ 4,384 ]		
110		4,384	3,686	698	[ 4,384 ]		
101		4,384	3,686	698	[ 4,384 ]		
		4,384	3,686	698	10		
						=	4,384
					[ 4,384 ]		
200		86,009	47,292	38,717	[ 67,200 18,809 ]		
210		86,009	47,292	38,717	[ 67,200 18,809 ]		
201		1,410	1,410	0	[ 1,410 ]		
		1,410	1,410	0	01		
					< >		
						=	850
					[ 850 ]		

2000                      2300                      2310                      2311                      110                      101

				< >
				70,000 * 2 * 4 = 560
				[ 560 ]
202	599	599	0	[ 599 ]
	599	599	0	01
				49,900 * 3 * 4 = 599
				[ 599 ]
307	82,000	43,283	38,717	[ 65,600 16,400 ]
	82,000	43,283	38,717	01
				= 82,000
				[ 65,600 16,400 ]
501	2,000	2,000	0	[ 1,600 400 ]
	2,000	2,000	0	01
				= 2,000
				[ 1,600 400 ]
400	5,450	5,210	240	
410	5,450	5,210	240	

[ [ ] ]

801	5,450	5,210	240		
				=	5,450
	95,843	56,188	39,655	[ 67,200 23,193 5,450 ]	

2000    2300    2310    2311    410    801