

[1000] [1200] [1220] [1221] []

1000		759,110	626,423	132,687	
1200		759,110	626,423	132,687	
1220		247,348	308,161	60,813	
1221		247,348	308,161	60,813	
100		246,848	307,661	60,813	
110			32,813	32,813	
	101		32,813	32,813	
			32,813	32,813	08
					() = 32,813
120		246,848	274,848	28,000	
	201	243,008	271,008	28,000	
		243,008	271,008	28,000	01
					() 243,008,000 - () 271,008,000 = 28,000
1240		511,762	318,262	193,500	
1245		511,762	318,262	193,500	

[1000] [1200] [1240] [1245] []

100		249,062	255,562	6,500	
120		249,062	255,562	6,500	
	201	24,871	26,371	1,500	
		20,071	21,571	1,500	01
					() 13,791,000 - () 15,291,000 = 1,500
	301	195,751	200,751	5,000	
		75,957	80,957	5,000	12
					() 73,957,000 - () 78,957,000 = 5,000
200		262,700	62,700	200,000	
220		206,700	6,700	200,000	
	401	155,000	0	155,000	
		155,000	0	155,000	01
					()
					15,500,000 x 10 = 155,000

[1000] [1200] [1240] [1245] []

	405	51,700	6,700	45,000	
		51,700	6,700	45,000	01
					() 4,500,000 x 10 = 45,000
2000		738,368	745,168	6,800	
2100		738,368	745,168	6,800	
2110		738,368	745,168	6,800	
2111		238,368	245,168	6,800	
100		180,268	187,468	7,200	
120		123,010	130,210	7,200	
	201	84,720	90,720	6,000	
		62,910	68,910	6,000	01
					() 54,440,000 - () 60,440,000 = 6,000
	301	21,790	22,990	1,200	
		8,500	9,700	1,200	12

[2000] [2100] [2110] [2111] []

					() 3,600,000 - () 4,800,000 = 1,200
200		58,100	57,700	400	
220		58,100	57,700	400	
	405	7,100	6,700	400	
		7,100	6,700	400	01 = 400
		1,497,478	1,371,591	125,887	