

(151) 가	(2000)	()	(2200)	(2290)	(:)
		()			
가	977,498	45,092,762	9,884,736	[9,878,947]	
2000	52,145,479	42,260,743	9,884,736	[9,878,947]	
2200	52,145,479	42,260,743	9,884,736	[9,878,947]	
2290	52,145,479	42,260,743	9,884,736	[9,878,947]	
2291	52,145,479	42,260,743	9,884,736	[9,878,947]	
100	83,178	77,389	5,789		
120	62,602	56,813	5,789		
202	34,734	28,945	5,789		
	34,734	28,945	5,789	01	
				[]	
				() 23,880,000 - () 19,900,000 = 3,980	
				[]	
				() 10,854,000 - () 9,045,000 = 1,809	

(151) 가 (2000) (2200) (2290) (:)

		()		
200	52,062,301	42,183,354	9,878,947	[9,878,947]
210	52,062,301	42,183,354	9,878,947	[9,878,947]
401	52,062,301	42,183,354	9,878,947	
	51,610,701	41,831,754	9,778,947	01
				() 30,908,947,130 - () 21,130,000,000 = 9,778,947 () 21,030,000,000 - () 21,130,000,000 (100,000) () 9,878,947,000 - () 0 (9,878,947)
	416,400	316,400	100,000	02
				(,) () 416,400,000 - () 316,400,000 = 100,000 () 416,400,000 - () 316,400,000 (100,000)