] []

, ,				
200	56,539,652	50,726,950	5,812,702	
210	81,560	42,000	39,560	
216	81,560	42,000	39,560	
216 - 01	81,560	42,000	39,560	= 81,560
				81,560,000 - 42,000,000 = 가 39,560
220	56,458,092	50,684,950	5,773,142	
223	271,307	280,000	8,693	
223 - 02	271,307	280,000	8,693	. = 271,307
				271,307,000 - 280,000,000 = 8,693
224	55,688,961	49,927,990	5,760,971	
224 - 03	55,688,961	49,927,990	5,760,971	= 55,688,961
				55,688,961,000 - 49,927,990,000 = 가 5,760,971
228	80,864	60,000	20,864	
228 - 04	80,864	60,000	20,864	= 80,864
				80,864,000 - 60,000,000 = 7} 20,864
500	222,755,845	199,711,957	23,043,888	
510	222,755,845	199,711,957	23,043,888	
000	010	040		040.04

200 210 216 216-01

[]
	1	,
	(

- 2 -
511-01

500	510		511		511-01		. ,
, ,							
511		222,755,845	199,711,957	23,043,888			
511 - 01		222,755,845	199,711,957	23,043,888		= 222,120,7	786
					222,120,786,000 -	199,175,916,000 = 가	22,944,870
						= 354,290	
					354,290,000	418,724,000 =	64,434
						= 280,769	
					280,769,000	- 117,317,000 = 가	163,452
		279,295,497	250,438,907	28,856,590			