: (3000)	: (3100)	: (3100)가		()	: (31D1))가	[가] (:
, , ,	,								
3000		769,199	[25,664	743,535	0	0		0]
3100		769,199]	25,664	743,535	0	0		0]
31D0 가	()	769,199	[25,664	743,535	0	0		0]
31D1 가		745,533	[25,664	719,869	0	0		0]
100		731,153	[25,664	705,489	0	0		0]
110		605,881	[25,664	580,217	0	0		0]
	101	605,881							
		331,745 01							
			5			2,843,1	00 X1 X12	=	34,118
			6			2,051,2	00 X2 X12	=	49,229
			7			1,494,0	00 X7 X12	=	125,496
						2,212,4	.00 X2 X12	=	53,098
			0			4 004 0	100 V4 V40		00.044
			8			1,884,3	00 X1 X12	=	22,612

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: (3000)	: (3100)	: (31D0)가	()	: (31D1)가	[가] (:)
, , , ,							
		9			1,151,900 X1 X12	=	13,823
					298,376,000 X2.6%	=	7,758
					307,328,000 X1/12	=	25,611
		88,756 02					
		가					
					30,000 X14 X12	=	5,040
		가			20,000 X18 X12	=	4,320
					47,740 X2 X4	=	382
					385,600 X2 X4	=	3,085
		가					
		25			130,000 X1 X12	=	1,560
		20~25			110,000 X3 X12	=	3,960
		15~20			80,000 X3 X12	=	2,880
		10~15			60,000 X2 X12	=	1,440
		5~10			50,000 X5 X12	=	3,000

: (3000)	: (3100)	: (31D	0)가 ()	: (31D1)가	[가](:)
, , , ,								
					40,00	00 X12 X12	=	5,760
					30,0	000 X2 X12	=	720
					14,775,30	00 X4.8%X12	=	8,511
					70,00	00 X11 X12	=	9,240
					80,0	000 X2 X12	=	1,920
					10,0	000 X1 X12	=	120
					40,0	000 X1 X12	=	480
							=	36,338
		21,840	03					
					130,00	00 X14 X12	=	21,840
		21,720	04					
			5		140,0	000 X1 X12	=	1,680
			6 ~7		130,00	00 X11 X12	=	17,160
			8~10		120,0	000 X2 X12	=	2,880
		30,733	05 가					
			가		307,328,00	00 X1/12X120%	=	30,733
		51,222	06 가					

	:(3000)	: (3100)	: (3100)가		()	: (31[)1)가	[가](:)
-	, , , ,										
			가					307,328	,000 X1/12X200%	=	51,222
			8,537 07	가							
				' }				307,328,000	X1/12X1/30X10	=	8,537
			51,328 10								
				[(3) 11,808		11,808	0	0	=	23,616 0]
]	(3) 13,856		13,856	0	0	=	27,712 0]
	120		125,272								
		201	49,816								
			49,816 01								
										=	49,816
		202	37,576								
			37,576 01								
										=	30,576
										=	7,000
		203	3,560								
			560 02	가							

(3000)	: (3100)	: (31D	0)가	()	: (31D1)가	[가] (:
, , , ,								
			가			40,000 X14	=	560
		3,000	04					
			15			250,000 X12	=	3,000
	204	34,320						
		1,800	01					
						150,000 X12	=	1,800
		24,720	02					
			-			050 000V4 V40		2 000
			5 6			250,000X1 X12 155,000 X4 X12	=	3,000 7,440
			7			140,000 X7 X12	=	11,760
			•			110,000 A A12	_	11,100
			8~9			105,000X2 X12	=	2,520
		7,800	03					
						50,000 X13 X12	=	7,800
200		14,380						
220		14,380						

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: (3000)	: (3100)	: (31D0)가		()	: (31D1)가	[가] (:
, , , ,	007							
	207	14,380						
		14,380 03						
							=	5,850
		7	' }				=	5,610
							=	1,000
							=	960
							=	960
31D2		23,666						
200		23,666						
220		23,666						
	207	23,666						
		23,666 03						
							=	15,000
							=	8,666
		769,199						