

(2000)	:(2200)	:(2220)	:(2226)	:(110)	[] [:]
2000			769,163		
2200			769,163		
2220			769,163		
2226			769,163		
100			735,863		
110			402,761		
	101		402,761		
			315,157	01	
					236,367
					160,692
				5	2,094,100 x1 x12 = 25,130
				6	1,550,200 x2 x12 = 37,205
				7	1,237,000 x5 x12 = 74,220
				8	1,005,700 x2 x12 = 24,137
					75,675
				9	901,900 x3 x12 = 32,469
				10	720,100 x5 x12 = 43,206
					78,790

(2000)	:(2200)	:(2220)	:(2226)	:(110)	[] [:]
				236,367,000 x1/6 =	39,395
				236,367,000 x1/6 =	39,395
		87,604	02		
			가		11,400
				30,000 x13 x12 =	4,680
			가	20,000 x28 x12 =	6,720
					1,177
				44,460 x1 x4 =	178
				249,600 x1 x4 =	999
			가		13,080
			25	130,000 x2 x12 =	3,120
			15~20	80,000 x2 x12 =	1,920
			10~15	60,000 x7 x12 =	5,040
			5~10	50,000 x5 x12 =	3,000
				1,336,900 x6%x12 =	963
					2,700
				15,000 x5 x12 =	900
			가	30,000 x5 x12 =	1,800
				50,000 x18 x12 =	10,800

(2000)	: (2200)	: (2220)	: (2226)	: (110)	[] [:]
				6,138 x18 x25 x12 =	33,146
				45,324 x18 x15 =	12,238
				300,000 x1 x7 =	2,100
120		333,102			
	201	97,885			
		97,885	01		82,885
					15,000
	202	33,780			
		33,780	01		33,780
	203	46,260			
		3,000	01		3,000
		540	02 가		
			가	30,000 x18 =	540
		42,720	04		1,800
				150,000 x12 =	1,800

(2000)	: (2200)	: (2220)	: (2226)	: (120)	[] [:]
					27,120
			5	250,000 x1 x12 =	3,000
			6	155,000 x2 x12 =	3,720
			7	140,000 x5 x12 =	8,400
			8~9	105,000 x5 x12 =	6,300
			10	95,000 x5 x12 =	5,700
				300,000 x12 =	3,600
				50,000 x17 x12 =	10,200
	204	148,125		120,000 x18 x12 =	25,920
					27,000
			5	140,000 x1 x12 =	1,680
			6~7	130,000 x7 x12 =	10,920
			8~9	120,000 x10 x12 =	14,400
			가	236,367,000 x1/12x150% =	29,546
			가	236,367,000 x1/12x250% =	49,244
			가	236,367,000 x1/12x1/24x20 =	16,415
	301	7,052			
		7,052	08		
				18,000 x4 x12 =	864

(2000)	:(2200)	:(2220)	:(2226)	:(120)	[] [:]
				3,000 x25 x4 x12 =	3,600
				1,500 x22 x3 x12 =	1,188
				350,000 x4 x1 =	1,400
200		33,300			
220		33,300			
	206	2,500	(150)	=	200
			(4)	=	600
			(4)	=	500
			(12M)	=	1,200
	401	23,000			
		23,000	01	(4) =	4,000
			CCTV (4) =		8,000
			(4) =		11,000
	405	7,800			
		7,800	01	(4) =	4,000
			(1) =		1,000
			(4) =		2,800

(2000)

:(2200)

:(2220)

:(2226)

:(220)

[] [:]

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		769,163	
		769,163	