

:(3000)		:(3100)		:(3140)		:(3141)		:(110)		[:]
3000				565,553,247		[336,834,088 187,713,728		40,500,000		505,431]
3100				147,104,115		[83,510,525 63,593,590		0		0]
3140				23,136,516		[7,108,886 16,027,630		0		0]
3141				3,698,764						
100				3,686,764						
110				2,383,264						
		101		2,383,264						
				1,937,655		01				1,453,241
										107,902
						4		2,166,100 x1 x12 =		25,994
						6		1,469,400 x2 x12 =		35,266
						7		1,295,600 x3 x12 =		46,642
										609,087
								2,128,500 x4 x12 =		102,168
								1,320,100 x32 x12 =		506,919

:(3000)		:(3100)		:(3140)		:(3141)		:(110)		[:]
. . . .										
										425,374
								1,912,000 x4 x12 =		91,776
								1,323,800 x21 x12 =		333,598
										235,116
				7				1,373,900 x2 x12 =		32,974
				8				1,162,400 x7 x12 =		97,642
				9				799,440 x10 x12 =		95,933
				10				713,900 x1 x12 =		8,567
								1,377,479,000 x5.5% =		75,762
										484,414
								1,453,241,000 x1/6 =		242,207
								1,453,241,000 x1/6 =		242,207
		422,170		02						227,311
				가						53,880
								30,000 x63 x12 =		22,680

: (3000)		: (3100)		: (3140)		: (3141)		: (110)		[:]
.										
										46,500
										7,980
								35,000 x4 x12 =		1,680
								25,000 x21 x12 =		6,300
						가		30,000 x4 x12 =		1,440
								80,000 x36 x12 =		34,560
								10,000 x1 x12 =		120
								40,000 x5 x12 =		2,400
								5,818 x85 x25 x12 =		148,359
		23,439		04						23,439
								23,000 x2 x300 =		13,800
								13,800,000 x4/12 =		4,600
								23,000 x2 x10 =		460
								23,000 x2 x12 =		552
								23,000 x2 x52 =		2,392

:(3000)		:(3100)		:(3140)		:(3141)		:(110)		[:]
.										
										1,635
								21,804,000 x1.49% =		325
								21,804,000x1.5% =		328
								21,804,000 x4.5% =		982
120				1,303,500						
		201		235,283						
				235,283		01				
								=		24,410
								=		93,173
								=		10,000
								=		400
								=		3,380
								=		20,000
								=		26,100
								=		29,450
								=		28,370

:(3000)		:(3100)		:(3140)		:(3141)		:(120)		[:]
.										
						30		300,000 x2 x12 =		7,200
								50,000 x78 x12 =		46,800
204		716,663						80,000 x88 x12 =		84,480
										107,400
				2 3				150,000 x3 x12 =		5,400
				4				100,000 x85 x12 =		102,000
				가				1,453,241,000 x1/12x250% =		302,759
				가				1,453,241,000 x1/12 =		121,104
				가				1,453,241,000 x1/12x1/24x20 =		100,920
301		6,612								
		6,612		08				16,000 x3 x12 =		576
								576,000 x1/2x4/12 =		96
								3,000 x3 x25 x12 =		2,700
								40,000 x3 x12 =		1,440
								200,000 x3 x3 =		1,800

