. . . .						
3000		594, 921	[	0	569, 921	0	25, 000]
3100		594, 921	[	0	569, 921	0	25, 000]
3140		594, 921	[	0	569, 921	0	25, 000]
314B		594, 921	[	0	569, 921	0	25, 000]
100		486, 761				
110		371, 561				
101		371, 561				
		177, 059	01			
						132, 793
						97, 876
				2, 439, 900　x1　x12	=	29, 279
				1, 429, 100　x4　x12	=	68, 597
						31, 049
			8	1, 293, 700　x2　x12	=	31, 049
				128, 925, 000　x3%	=	3, 868
						44, 266

		.	.	.	.			132, 793, 000	x1/6	=	22, 133
								132, 793, 000	x1/6	=	22, 133
				39, 878	02					
										5, 040
							30, 000	x6	x12	=	2, 160
							20, 000	x12	x12	=	2, 880
										6, 360
					25		130, 000	x1	x12	=	1, 560
					20~25		110, 000	x1	x12	=	1, 320
					10~15		60, 000	x4	x12	=	2, 880
					5~10		50, 000	x1	x12	=	600
										2, 520
							30, 000	x7	x12	=	2, 520
										2, 280
							30, 000	x5	x12	=	1, 800
							20, 000	x2	x12	=	480
							100, 000	x4	x12	=	4, 800
										5, 280

	. . . .			80,000 x5 x12	=	4,800
				40,000 x1 x12	=	480
				6,475 x7 x25 x12	=	13,598
		10,080	03			
				120,000 x7 x12	=	10,080
		10,800	04			
						7,920
				140,000 x1 x12	=	1,680
				130,000 x4 x12	=	6,240
						2,880
			8~10	120,000 x2 x12	=	2,880
		16,600	05			
				132,793,000 x1/12x150%	=	16,600
		27,666	06			
				132,793,000 x1/12x250%	=	27,666
		9,222	07			
				132,793,000 x1/12x1/24x20	=	9,222

	. . . .			
		80,256	10	
				= 14,238
				= 15,750
				= 15,750
				= 14,175
				= 9,450
				= 2,890
120			( )	= 8,003
		115,200		
201		78,424		
		78,424	01	
				= 78,424
202		11,460		
		11,460	01	
				= 11,460
203		2,610		

			210	02
				30,000 x7 = 210
			2,400	04
				15 200,000 x12 = 2,400
	204		18,360	
			1,800	01
				150,000 x12 = 1,800
			12,960	02
				10,440
				250,000 x1 x12 = 3,000
				155,000 x4 x12 = 7,440
				2,520
				8~9 105,000 x2 x12 = 2,520
			3,600	03
				50,000 x6 x12 = 3,600
	301		4,346	

		4, 346	08	
				$30,900 \times 2 \times 12 = 742$
				$742,000 \times 4/12 = 248$
				$3,000 \times 2 \times 25 \times 12 = 1,800$
				$1,800 \times 2 \times 25 \times 12 = 1,080$
				$119,000 \times 2 \times 2 = 476$
200		108, 160	[　　0　　83, 160　　0　　25, 000]	
210		50, 000	[　　0　　25, 000　　0　　25, 000]	
	401	50, 000		
		49, 550	01	
				$= 49,550$
			[　　0　　24, 775　　0　　24, 775]	
		450	03	
				$= 450$
			[　　0　　225　　0　　225]	
220		58, 160		

		207			
			58,160		
			58,160	03	
					= 10,300
					= 12,900
					= 12,600
					= 11,300
					= 11,060
			594,921		