

: (2000)		: (2100)	: (2120)	: (2121)	: (110)	[]	(:)				
2000		7,780,430	7,699,045	81,385	[50,000]								
2100		7,780,430	7,699,045	81,385	[50,000]								
2120		7,780,430	7,699,045	81,385	[50,000]								
2121		4,027,381	3,917,749	109,632	[50,000]								
100		337,683	366,131	28,448										
110		256,496	293,334	36,838										
101		256,496	293,334	36,838										
		188,156	209,614	21,458	02									
						()						
						()	30,195,000	-	()	46,325,000	=	16,130
						()					=	6,513
								()				
						()	23,676,000	-	()	35,517,000	=	11,841
		61,272	73,118	11,846	08									
						()						

: (2000)					: (2100)	: (2120)	: (2121)	: (110)	[]	(:)
								() 11,435,000 - () 13,280,000 = 1,845					
								()					
								() 49,837,000 - () 59,838,000 = 10,001					
					7,068	10,602	3,534 09						
								()					
								() 7,068,000 - () 10,602,000 = 3,534					
	120				81,187	72,797	8,390						
	201				30,650	24,100	6,550						
					30,650	24,100	6,550 01						
								()					
								() 17,430,000 - () 11,880,000 = 5,550					
								()					
								() 5,120,000 - () 4,120,000 = 1,000					
	202				11,707	9,707	2,000						

[illegible]

: (2000)					: (2100)	: (2120)	: (2121)	: (220)	[(:)		
307					358,620	360,540	1,920				
					358,620	360,540	1,920	05			
									()	960,000	- () 1,440,000 = 480
									()	960,000	- () 1,440,000 = 480
									()	960,000	- () 1,440,000 = 480
									()	960,000	- () 1,440,000 = 480

: (2000)		: (2100)	: (2120)	: (2122)	: (220)	[(:)
2122		705,863	703,480	2,383		
200		281,495	279,112	2,383		
220		281,495	279,112	2,383		
401		27,683	25,300	2,383		
		27,683	25,300	2,383	01	
						2,383,000 X 1 = 2,383

: (2000)					: (2100)					: (2120)					: (2124)					: (120)					[(:)]				
2124					364,939					395,569					30,630														
100					264,785					295,415					30,630														
120					264,785					295,415					30,630														
201					239,622					265,822					26,200														
					239,622					265,822					26,200					01									
																				() 112,127,000 - () 137,127,000 = 25,000									
																				() 0 - () 1,200,000 = 1,200									
301					8,659					13,089					4,430														
					6,570					11,000					4,430					10									
																				() 1,570,000 - () 5,400,000 = 3,830									
																				() 0 - () 600,000 = 600									