

:(1000)	:(1200)	:(1270)	:(1271)	:(120)	[]	[:]
1000		5,551,076	5,387,990	163,086	[115,660	58,500	5,376,916	0]
1200		5,551,076	5,387,990	163,086	[115,660	58,500	5,376,916	0]
1270		5,551,076	5,387,990	163,086	[115,660	58,500	5,376,916	0]
1271		3,484,656	3,784,005	299,349	[115,660	16,500	3,352,496	0]
100		1,205,731	1,224,507	18,776					
120		1,205,731	1,224,507	18,776					
	201	1,144,151	1,157,727	13,576					
		1,144,151	1,157,727	13,576	01				29,160
								50,000 X27 X12 =	16,200
								40,000 X27 X12 =	12,960
								70,000 X14 X4 =	3,920
					U-			70,000 X5 X2 =	700
					U-			200,000 X1 X5 X2 =	2,000
					U-			50,000 X20 X2 =	2,000
					U-			5,000 X500 =	2,500

:(1000) :(1200) :(1270) :(1271) :(120) [] [:]

:(1000)		:(1200)		:(1270)		:(1271)		:(120)	
.									
								600,000	X12 = 7,200
								3,710,000	X12 = 44,520
						가		70,000	X40 X4 = 11,200
						()		5,000	X1,500 = 7,500
								100,000	X10 X15 = 15,000
						S/W			51,950
						PC		12,000	X3,000 = 36,000
								290,000	X55 = 15,950
									4,900
						LTO-2		70,000	X70 = 4,900
							S/W	13,000	X3,000 = 39,000
								20,000,000	X1 = 20,000
						S/W		22,000,000	X1 = 22,000
								85,000	X384 X3 = 97,920
								25,522,000	X8% = 2,042
									4,628
						H/W		19,000,000	X8% = 1,520
						S/W		25,900,000	X12% = 3,108

:(1000)	:(1200)	:(1270)	:(1271)	:(120)	[] [:]
.					
					28,320,000 X12% = 3,399
					52,910,000 X12% = 6,350
				(PC,)	89,997
					1,040,000 X1,206 X6% = 75,255
					704,000 X349 X6% = 14,742
				DB	22,480,000 X12% = 2,698
					= 50,000
					300,000 X12 = 3,600
					22,240,000 X12% = 2,669
				가	22,495,000 X8% = 1,800
					27,267,000 X8% = 2,182
				S/W	22,000,000 X12% = 2,640
					37,980
				S/W	301,182,000 X12% = 36,142
				TOOL	22,968,000 X8% = 1,838
					333,769
					124,735 X22.56 X12 = 33,769
					300,000,000 X1 = 300,000

:(1000)		:(1200)		:(1270)		:(1271)		:(120)		[]	[:]
.														
														3,400
								H/W	16,300,000	X8%	=			1,304
								S/W	17,460,000	X12%	=			2,096
														7,177
								Secuguard SSE - GM	25,047,000	X12%	=			3,006
								Secuguard SSE - GL	30,360,000	X12%	=			3,644
								Secuguard NSE - GL	4,389,000	X12%	=			527
								PC						
									122,765,000	X8%	=			9,822
								()						
														36,608
								S/W	160,662,000	X12%	=			19,280
								TOOL	216,590,000	X8%	=			17,328
									19,900,000	X8%	=			1,592
														177,328
									157,800	X22.43	X12	X2	=	84,947
									10,618,362	X0.5X12	=			63,711
									(127,420,000 +63,711,000)	X0.15	=			28,670
									3,000,000	X1	=			3,000
	202													
		22,680		22,680			0							

:(1000) :(1200) :(1270) :(1271) :(120) [] [:]

.						
		22,680	22,680	0	01	70,000 X27 X12 = 22,680
	203	8,200	8,200	0		
		4,000	4,000	0	03	= 4,000
		4,200	4,200	0	04	350,000 X12 = 4,200
	301	21,600	30,900	9,300		
		21,600	21,600	0	12	40,000 X3 X15 X12 = 21,600
	303	5,000	5,000	0		5,000 500,000 X2 = 1,000 500,000 X2 = 1,000 200,000 X10 = 2,000 200,000 X5 = 1,000
	307	4,100	0	4,100		
		4,100	0	4,100	04	

:(1000)		:(1200)		:(1270)		:(1271)		:(120)		[]	[:]
.														
							U-							4,100
								150,000	X7	X2	=			2,100
									5,000	X400	=			2,000
200		2,278,925	2,559,498	280,573		[115,660	16,500	2,146,765					0]
210		322,146	186,673	135,473		[115,660	16,500	189,986					0]
	201	322,146	186,673	135,473										
		322,146	186,673	135,473	01						=			33,000
									()					16,500
									()					16,500
											=			289,146
									()					115,660
									()					173,486
220		1,956,779	2,372,825	416,046										
	207	215,000	134,000	81,000										
		215,000	30,000	185,000	02									
									25,000,000	X1	=			25,000
							2							190,000
							DBMS				=			81,852

:(1000)		:(1200)		:(1270)		:(1271)		:(220)		[]	[:]
.														
							D/B		=					95,348
								2	=					12,800
	306	703,477	980,426	276,949										703,477
	308	570,100	29,600	540,500										
		570,100	29,600	540,500	06			(18)	=					570,100
	405	468,202	1,101,410	633,208										
		468,202	1,101,410	633,208	01			SSO						37,202
							1		=					9,702
							SSO		=					27,500
														171,000
										1,200,000 X120	=			144,000
										900,000 X30	=			27,000
								DB	=					260,000
	1272	2,066,420	1,603,985	462,435			[0		42,000		2,024,420		0]
	100	1,117,381	859,179	258,202										
	120	1,117,381	859,179	258,202										

:(1000)		:(1200)	:(1270)	:(1272)	:(120)	[]	[:]
.										
201		1,114,501	856,299	258,202						
		1,114,501	856,299	258,202	01					
										1,584
					FM-1200	132,000	X2	X4	=	1,056
					FM-3360S	88,000	X2	X3	=	528
										207,287
						394,000,000	X6%		=	23,640
						586,396,000	X6%		=	35,184
						1,276,395,000	X6%		=	76,584
						283,824,000	X8%		=	22,706
						9,000,000	X6%		=	540
						20,868,000	X6%		=	1,253
						229,325,000	X6%		=	13,760
						30,000	X1,100	X6%	=	1,980
						124,517,000	X6%		=	7,472
						44,395,000	X6%		=	2,664
						302,685,000	X6%		=	18,162
					IP	55,700,000	X6%		=	3,342
										33,378
					(12)	540,391,000	X6%		=	32,424

:(1000) :(1200) :(1270) :(1272) :(220) [] [:]

.						
	401	340,039	0	340,039		
		340,039	0	340,039	01	가 ()
						340,039 = 325,770 325,770,000 X4.38% = 14,269
	405	525,000	744,806	219,806		
		525,000	744,806	219,806	01	가
						517,000 105,250,000 X4 = 421,000 14,000,000 X4 = 56,000 40,000,000 X1 = 40,000 40,000 X200 = 8,000

