3000	700,340,401	549,606,067	150,734,334	[121, 410, 427]		
3100	53,795,619	51,081,632	2,713,987	[25, 224, 924]		
3110 .	11,332,003	10,163,031	1,168,972	[2, 755, 978]		
3113	3,211,826	2,985,823	226,003			
100	2,984,753	2,678,566	306,187			
110	1,363,020	1,172,732	190,288			
101	1,363,020	1,172,732	190,288			
	560,611	521,608	39,003	01		
				(=420, 457)		
				· 4	2, 166, 100 * 1 * 12 * 1. 0247 =	26,636
				· 5	1, 968, 800 * 2 * 12 * 1. 0247 =	48,419
				· 6	1, 595, 400 * 4 * 12 * 1. 0247 =	78,471
				· 7	1, 205, 500 * 9 * 12 * 1. 0247 =	133,410
				· 8	918, 200 * 4 * 12 * 1. 0247 =	45,163
				· 6	1, 409, 000 * 1 * 12 * 1. 0247 =	17,326
				· 7	1, 237, 000 * 1 * 12 * 1. 0247 =	15,211
				· 9	885, 900 * 4 * 12 * 1. 0247 =	43,574

					·	408, 210, 000 ＊ 3% = 　12,247
					(＝140, 154)	
					·	420, 457, 000 ＊ 2/12 = 　70,077
					·	420, 457, 000 ＊ 2/12 = 　70,077
		239,390	177,999	61,391	02	
					(＝123, 080)	
					·5	7, 641 ＊ 2 ＊ 26 ＊ 12 ＊ 1. 0247 = 　4,886
					·6	6, 483 ＊ 4 ＊ 26 ＊ 12 ＊ 1. 0247 = 　8,291
					·7	5, 818 ＊ 9 ＊ 26 ＊ 12 ＊ 1. 0247 = 　16,741
					·8	5, 213 ＊ 4 ＊ 26 ＊ 12 ＊ 1. 0247 = 　6,667
					· 6	6, 483 ＊ 1 ＊ 26 ＊ 12 ＊ 1. 0247 = 　2,073
					· 7	5, 818 ＊ 1 ＊ 26 ＊ 12 ＊ 1. 0247 = 　1,861
					· 9	4, 675 ＊ 4 ＊ 26 ＊ 12 ＊ 1. 0247 = 　5,979
					·	4, 947 ＊ 16 ＊ 75 ＊ 12 ＊ 1. 0247 = 　72,997
					·	119, 495, 000 ＊ 3% = 　3,585
					(＝40, 658)	
					·	13, 192 ＊ 8 ＊ 365 ＊ 1. 0247 = 　39,473

					· 　　　　　　　　　39,473,000 * 3% =	1,185
					(=75,652)	
					· 　　　(=16,537)	
					– 　　　　　30,000 * 26 　* 0.78 * 12 =	7,301
					– 　　　　　20,000 * 26 　* 0.40 * 12 =	2,496
					– 　　　　　20,000 * 26 　* 1.08 * 12 =	6,740
					· 　　　　(=7,362)	
					– (1,2) 　44,460 * 26 　* 2/3 * 0.20 * 4 =	617
					– (3) 　185,300 * 26 　* 1/3 * 0.20 * 4 =	1,285
					– 　　　328,100 * 26 　* 0.16 * 4 =	5,460
					· 　　　(=25,440)	
					–25 　　　　　　130,000 * 5 　* 12 =	7,800
					–20 25 　　　　110,000 * 3 　* 12 =	3,960
					–15 20 　　　　80,000 * 6 　* 12 =	5,760
					–10 15 　　　　60,000 * 6 　* 12 =	4,320
					–5 10 　　　　50,000 * 6 　* 12 =	3,600
					· 　　　　20,000 * 2 　* 12 =	480

					·	30,000 * 1 * 12 =	360
					·	271,180,000 * 1.0247 * 6% * 1.03 =	17,173
					·	26,636,000 * 10% * 1.03 =	2,744
					· (=5,556)	
					− (=3,480)	
					5	25,000 * 1 * 12 =	300
					6 7	15,000 * 9 * 12 =	1,620
					8	10,000 * 1 * 12 =	120
					(1, 2)	30,000 * 4 * 12 =	1,440
					− , (=780)	
					30,000 * 1 * 12 =	360
					15,000 * 1 * 12 =	180
					10,000 * 1 * 12 =	120
					10,000 * 1 * 12 =	120
					− 40,000 * 1 * 12 =	480
					− 50,000 * 1 * 12 =	600
					− 18,000 * 1 * 12 =	216

			327,791	274,453	53,338	03

(=327, 791)

· (=222, 971)

    –   1, 100, 300 * 16 * 12 * 1. 0247 =   216,476

    –   216, 476, 000 * 3% =   6,495

· (=74, 324)

    –   222, 971, 000 * 2/12 =   37,162

    –   222, 971, 000 * 2/12 =   37,162

· (=10, 485)

    –   30, 000 * 16 * 0. 78 * 12 =   4,493

    –   20, 000 * 16 * 0. 48 * 12 =   1,844

    –   20, 000 * 16 * 1. 08 * 12 =   4,148

· (=4, 531)

    – (1· 2) 44, 460 * 16 * 0. 20 * 2/3 * 4 =   380

    – (3) 185, 300 * 16 * 0. 20 * 1/3 * 4 =   791

    – 328, 100 * 16 * 0. 16 * 4 =   3,360

· (=600)

					$20,000 * 1 \quad * 12 \quad = \qquad 240$
					$10,000 * 3 \quad * 12 \quad = \qquad 360$
					$\cdot \qquad (=14,880)$
					$-20 \qquad 25 \qquad\qquad 110,000 * 3 \quad * 12 \quad = \qquad 3,960$
					$-15 \qquad 20 \qquad\qquad 80,000 * 7 \quad * 12 \quad = \qquad 6,720$
					$-10 \qquad 15 \qquad\qquad 60,000 * 5 \quad * 12 \quad = \qquad 3,600$
					$-5 \qquad 10 \qquad\qquad 50,000 * 1 \quad * 12 \quad = \qquad 600$
		235,228	198,672	36,556	04
					$(6 \quad) \qquad\qquad (6 \quad) \qquad (=214,378)$
					$\cdot \qquad\qquad 24,960 * 12 \quad * 300 \quad = \qquad 89,856$
					$\cdot \qquad\qquad 89,856,000 * 4/12 = \qquad 29,952$
					$\cdot \qquad\qquad 89,856,000 * 10\% = \qquad 8,986$
					$\cdot \qquad 24,960 * 12 \quad * 12 \quad = \qquad 3,595$
					$\cdot \qquad 24,960 * 12 \quad * 12 \quad = \qquad 3,595$
					$\cdot \qquad 24,960 * 12 \quad * 65 \quad = \qquad 19,469$
					$\cdot \qquad 4,680 * 40 \quad * 12 \quad * 12 \quad = \qquad 26,957$
					$\cdot \qquad 89,856,000 * 1/12 * 50\% * 2 \quad = \qquad 7,488$

					·	100,000 * 12 * 12 = 14,400
					·	70,000 * 12 * 12 = 10,080
					(=20,850)	
					·	214,378,000 * 4.5% = 9,648
					·	214,378,000 * 1.5% = 3,216
					·	214,378,000 * 0.6% = 1,287
					·	5,000 * 6 * 1/2 * 313 = 4,695
					· (=2,004)	
					− (=1,020)	
						70,000 * 6 = 420
						100,000 * 6 = 600
					− (=984)	
						20,000 * 6 = 120
						100,000 * 6 = 600
						23,000 * 6 = 138
						7,000 * 6 = 42
						4,000 * 6 = 24

						5,000 * 6 * 2 =	60
120			1,621,733	1,505,834	115,899		
	201		1,069,260	1,070,752	1,492		
			1,069,260	1,070,752	1,492	01	

< > (=96,052)

· = 1,000

· (=13,874)

– ,

250 * 1,000 * 5 = 1,250

– 5,200 * 120 = 624

– 13,000 * 500 = 6,500

– 3,000 * 500 = 1,500

– 2,000 * 2,000 = 4,000

· 110 * 27,272 = 3,000

· (6) 25,000 * 12 = 300

· (=740)

– 7,000 * 20 = 140

					–	30,000 * 5 = 150
					–	30,000 * 5 = 150
					–	30,000 * 5 = 150
					–	30,000 * 5 = 150
					·	15,000 * 46 = 690
					· (,)	= 2,874
					·FAX	88,000 * 3 = 264
					· CD (=280)	
					–3.5"	5,000 * 20 = 100
					– CD-R	20,000 * 5 = 100
					– CD-RW	40,000 * 2 = 80
					· (=2,584)	
					– .	300,000 * 4 * 2 = 2,400
					– ( )	46,000 * 4 = 184
					· (=5,133)	
					– (=1,140)	
						= 1,051

					=	89
					− =	3,464
					− 529,000 * 1 =	529
					· (=7,310)	
					− ( ) 7,000 * 32 * 2 =	448
					− ( ) (=6,862)	
					1,796,800 * 2 =	3,594
					934,000 * 2 =	1,868
					700,000 * 2 =	1,400
					· (=4,425)	
					− ( ) 195,000 * 15 =	2,925
					− 250,000 * 6 =	1,500
					· 150 * 73,250 * 2 =	21,975
					· =	490
					· (,) 100,000 * 2 =	200
					·	
					(12,000 * 4 * 12) + (9,000 * 2 * 2 * 12) =	1,008

					· (=21,000)	
					–	
					9,945,570,750 * 7/10,000 + 795,000 + 2,243,000( ) =	10,000
					– 5	
					11,517,453,170 * 6/10,000 + 1,795,000 + 2,294,000( ) =	11,000
					· (4 ×8)	
					1,760,000 * 2 * 1 =	3,520
					· =	5,385
					< > (=800)	
					400,000 * 1 * 1 =	400
					400,000 * 1 * 1 =	400
					< > (=792,698)	
					· (=1,304)	
					– 190 * 300 * 12 =	684
					– 1,290 * 40 * 12 =	620
					· 45,000 * 10 * 12 =	5,400
					· 30,000 * 1 * 12 =	360

					· (=146,538)	
					− 1,450 * 4,435 * 15 =	96,462
					− (780 * 4,435 - 120,900) * 15 =	50,076
					· (=475)	
					− 175,990 * 1 =	176
					− 244,360 * 1 =	245
					− 53,500 * 1 =	54
					· 201,000 * 1 =	201
					· (=311)	
					− (140 * 1,500cc) * 130% =	273
					− (28,500 * 1) * 130% =	38
					· 74,109 * 350 * 1.47 * 5/100 =	1,907
					· (=26,289)	
					− 200 * 60,000 * 2 =	24,000
					− 6 * 180,000 * 2 =	2,160
					− =	129
					· (=732)	

					– (=160)
					100,000 * 1 = 100
					60,000 * 1 = 60
					– (=138)
					69,000 * 1 = 69
					69,000 * 1 = 69
					– ( ) (=84)
					36,000 * 1 * 1 = 36
					48,000 * 1 * 1 = 48
					– 20,000 * 1 * 1 = 20
					– 66,000 * 1 * 2 = 132
					– 66,000 * 3 * 1 = 198
					. (=1,756)
					– 22,000 * 1 * 1 = 22
					– 90,000 * 1 * 1 = 90
					– 137,000 * 1 * 12 = 1,644
					. 50,000,000 * 12 = 600,000

					· $33,000 * 1 =$	33
					$3,000 * 12 * 4 =$	144
					· (512Kbps) $600,000 * 1 * 12 =$	7,200
					· $(=48)$	
					$- 3,000 * 16 =$	48
					< > $(=4,960)$	
					· $(=4,330)$	
					$- 10,000 * 1 * 68 =$	680
					$- 10,000 * 1 * 365 =$	3,650
					·	
					$(50,000 * 3 * 3) + (20,000 * 3 * 3) =$	630
					< > $(=4,960)$	
					· $(=4,960)$	
					$- (,) 200,000 * 16 =$	3,200
					$- 80,000 * 16 =$	1,280
					$- 30,000 * 16 =$	480
					< > $(=13,860)$	

					· 5,000 * 26 * 6 * 12 =	9,360
					· 5,000 * 10 * 5 * 6 =	1,500
					· 5,000 * 10 * 5 * 6 =	1,500
					· 5,000 * 10 * 5 * 6 =	1,500
					< > (=48,421)	
					· (=3,056)	
					- ( ) 658 * 129 * 2 * 3 * 6 =	3,056
					· (=45,251)	
					- 434.66 * 14,117 * 4 * 1.1 =	26,999
					- 293.83 * 14,117 * 4 * 1.1 =	18,252
					· (1) =	114
					< > (=101,819)	
					· 1,017 * 39,331 =	40,000
					· 416,000,000 * 6% =	24,960
					· (1) =	5,000

					· (=6,000)	
					− . 1,500,000 * 2 * 1 =	3,000
					− 1,500,000 * 2 * 1 =	3,000
					· 130 * 38,460 =	5,000
					· (1) =	5,000
					· (=6,762)	
					− (PC,) 37,125,000 * 7% =	2,599
					− 59,467,000 * 7% =	4,163
					· =	500
					· 20,000 * 5 * 2 =	200
					· (=8,397)	
					− 300 * 26 * 365 =	2,847
					− 1,120,000/4 * 12 =	3,360
					− 50,000 * 0.12 * 365 =	2,190
					< . > (=5,690)	
					· 1,224.12 * 183 * 12 =	2,689
					· 608.36 * 274 * 12 =	2,001

					·	500,000 * 2 = 1,000
202			26,305	25,307	998	
			26,305	25,307	998	01
						10,000 * 26 * 6 * 12 = 18,720
						49,900 * 4 * 4 * 5 = 3,992
202						49,900 * 4 * 3 * 6 = 3,593
203			109,170	89,160	20,010	
			3,000	3,000	0	01
						(4) = 3,000
			780	780	0	02
						30,000 * 26 = 780
			2,850	2,700	150	03
						1,500,000 * 95% = 1,425
						1,500,000 * 95% = 1,425
			102,540	82,680	19,860	04
						(=7,200)

					· (4)	400,000 * 1 * 12 =	4,800

				Calculation	Amount
				· (4) 400,000 * 1 * 12 =	4,800
				· (5) 100,000 * 2 * 12 =	2,400
				50,000 * 23 * 12 =	13,800
				50,000 * 16 * 12 =	9,600
				(=67,140)	
				·4 400,000 * 1 * 12 =	4,800
				·5 250,000 * 2 * 12 =	6,000
				·6 155,000 * 4 * 12 =	7,440
				·7 140,000 * 9 * 12 =	15,120
				·8 105,000 * 4 * 12 =	5,040
				· 6 155,000 * 1 * 12 =	1,860
				· 7 140,000 * 1 * 12 =	1,680
				· 9 105,000 * 4 * 12 =	5,040
				· 105,000 * 16 * 12 =	20,160
203				200,000 * 2 * 12 =	4,800
204	362,814	296,766	66,048		
				(=45,360)	

					·	90,000 * 26 * 12 = 28,080
					·	90,000 * 16 * 12 = 17,280
					(=62,760)	
					·4	140,000 * 1 * 12 = 1,680
					·5 7 (6 7)	130,000 * 17 * 12 = 26,520
					·8 (9)	120,000 * 8 * 12 = 11,520
					·	120,000 * 16 * 12 = 23,040
					(=80,430)	
					·	420,457,000 * 1.5/12 = 52,558
					·	222,971,000 * 1.5/12 = 27,872
					(=40,215)	
					·	420,457,000 * 18/288 = 26,279
					·	222,971,000 * 18/288 = 13,936
					(=134,049)	
					·	420,457,000 * 2.5/12 = 87,596
	204				·	222,971,000 * 2.5/12 = 46,453
	206	51,757	21,263	30,494		

		46,045	15,551	30,494	01
					(=5,148)
					· 29	25,000 * 29 * 2 =	1,450

46,045	15,551	30,494	01	

(=5,148)

·	29	25,000 * 29 * 2 =	1,450
·	9	60,900 * 10 * 2 =	1,218
·	5	40,000 * 50 =	2,000
·		1,200 * 400 =	480

(=3,000)

·	29	100,000 * 30 =	3,000

(=500)

·	19	25,000 * 20 =	500

(=4,000)

·		300 * 5,000 * 2 =	3,000
·	(, ,)	=	1,000

(=3,397)

·		2,500 * 6 * 15 * 12 =	2,700
·		8,000 * 6 * 12 =	576
·		280 * 6 * 6 * 12 =	121

			金額1	金額2	差額	摘要
						2,500 * 12,000 = 30,000
			5,712	5,712	0	02
206						, (5 , 10 , 4) = 5,712
301			2,427	2,586	159	
			427	586	159	09
						142,300 * 3 = 427
			2,000	2,000	0	11
301						50,000 * 40 = 2,000
200			227,073	307,257	80,184	
220			227,073	307,257	80,184	
207			4,842	2,601	2,241	
			4,842	2,601	2,241	02
						(=4,842)
						· 12,000,000 * 15% * 1.1 = 1,980
						· ( ) 12,640,000 * 15% * 1.1 = 2,086
207						· 4,697,000 * 15% * 1.1 = 776
401			214,348	200,000	14,348	

			214,348	190,000	24,348	O1	
						150,000 * 200m =	30,000
						(=24,500)	
						·　(44KVA)　2,000,000 * 6　=	12,000
						·　(100KVA)　2,500,000 * 5　=	12,500
						=	30,000
						(=94,848)	
						·　(　　　,　　　)　=	30,000
						·　(=64,848)	
						－　(28,500 * 600m) * 3　=	51,300
						－　(6,800 * 370m) * 3　=	7,548
						－　2,000,000 * 3　=	6,000
						(=35,000)	
401						·　=	35,000
405			7,883	104,656	96,773		
			7,883	104,656	96,773	O1	
						71,500 * 16　=	1,144

				(=6,739)	
				· 5KW130A * 1	= 163
				· HC-16H * 1	= 406
				· 1822-1 (1/2' 2') * 1SET	= 4,980
				· 125mm(5") * 1	= 60
				· 1,800 ×750 ×800(1.2T)	= 468
				· 16'(400) ×1SET	= 662