. . . .								
2000			6,730,982	[	222,600	6,508,382	0	0]
2200			6,730,982	[	222,600	6,508,382	0	0]
2220			6,730,982	[	222,600	6,508,382	0	0]
2225			6,730,982	[	222,600	6,508,382	0	0]
100			3,665,800	[	15,600	3,650,200	0	0]
110			2,869,474	[	15,600	2,853,874	0	0]
	101		2,869,474					
			1,717,870	01				
				[ ]				1,103,836
								1,103,836
								81,474
					5	2,209,300 x1 x12	=	26,512
					6	1,553,650 x2 x12	=	37,288
					7	1,472,800 x1 x12	=	17,674
								114,291
					7	1,529,200 x1 x12	=	18,351

		.　.　.　.							
				8	1,529,200	x3	x12	=	55,052
				9	1,135,770	x3	x12	=	40,888
									875,920
					2,625,540	x8	x12	=	252,052
					1,485,400	x35	x12	=	623,868
					1,071,685,000	x3%		=	32,151
									367,946
					1,103,836,000	x1/6		=	183,973
					1,103,836,000	x2/12		=	183,973
				[　　　　　]					246,088
									184,566
									20,352
				6	1,696,000	x1	x12	=	20,352
									25,965
				9	1,081,850	x2	x12	=	25,965
									132,873
					2,835,300	x1	x12	=	34,024
					1,372,900	x6	x12	=	98,849

				179,190,000 x3%	=	5,376
						61,522
				184,566,000 x1/6	=	30,761
				184,566,000 x2/12	=	30,761
		398,707	02			
						274,387
						45,600
				30,000 x48 x12	=	17,280
				20,000 x118 x12	=	28,320
						18,419
				46,500 x15 x4	=	2,790
				355,200 x11 x4	=	15,629
						63,000
			25	130,000 x10 x12	=	15,600
			20~25	110,000 x10 x12	=	13,200
			15~20	80,000 x17 x12	=	16,320
			10~15	60,000 x19 x12	=	13,680
			5~10	50,000 x7 x12	=	4,200

. . . .				
				21,720
			30,000　x53　x12　　=	19,080
			20,000　x11　x12　　=	2,640
			75,286,000　x10%　=	7,529
			1,139,645,600　x6%　=	68,379
				47,220
			80,000　x49　x12　　=	47,040
			15,000　x1　x12　　=	180
			40,000　x3　x12　　=	1,440
			30,000　x3　x12　　=	1,080
				124,320
			6,715　x52　x25　　x12　=	104,754
			6,522　x10　x25　　x12　=	19,566
		92,160	03	
			120,000　x64　x12　　=	92,160
		100,800	04	
				7,920

		. . . .						
					5	140,000 x1 x12 =	1,680
					6	130,000 x3 x12 =	4,680
					7	130,000 x1 x12 =	1,560
							13,080
					7	130,000 x1 x12 =	1,560
					8~9	120,000 x8 x12 =	11,520
							79,800
						200,000 x1 x12 =	2,400
						140,000 x1 x12 =	1,680
						140,000 x7 x12 =	11,760
						130,000 x41 x12 =	63,960
				107,368	05		
						1,103,836,000 x1/12 =	91,987
						184,566,000 x1/12 =	15,381
				268,418	06		
						1,103,836,000 x1/12x250% =	229,966
						184,566,000 x1/12x250% =	38,452

	.	.	.	.				

			89, 474	07			
					1, 103, 836, 000　x1/12x1/24x20	=	76, 656
					184, 566, 000　x1/12x1/24x20	=	12, 818
			12, 018	09			
					23, 700　x1　x300	=	7, 110
					7, 110, 000　x4/12	=	2, 370
					23, 700　x1　x17	=	403
					23, 700　x1　x52	=	1, 233
							702
					11, 116, 000　x4. 5%	=	501
					11, 116, 000　x1. 3%	=	145
					11, 116, 000　x0. 5%	=	56
					100, 000　x1　x2	=	200
			82, 659	10			
					.		
					26, 800　x7　x150	=	28, 140
					26, 800　x1　x180	=	4, 824

(2000)	: (2200)	: (2220)	: (2225)	: (110)	[ ][:]

				26,800 x1 x180	=	4,824
				26,800 x1 x180	=	4,824
				26,800 x1 x180	=	4,824
				55,101,000 x4.5%	=	2,480
				55,101,000 x1.3%	=	717
				55,101,000 x0.5%	=	276
				50,000 x11 x1	=	550
					=	31,200
			[15,600 15,600 0		0]
120			796,326		
	201		434,728		
		434,728	01		
				=	434,728
	202		133,970		
		126,970	01		
				=	120,970
				=	6,000

. . . .				
		7,000	03	
				= 7,000
	203	28,360		
		9,000	01	
				= 6,000
				= 3,000
		1,920	02	
				30,000 x64 = 1,920
		10,000	03	
				= 10,000
		7,440	04	
				420,000 x12 = 5,040
				200,000 x12 = 2,400
	204	187,680		
		20,400	01	
				650,000 x1 x12 = 7,800

					350,000 x1 x12	=	4,200
					100,000 x7 x12	=	8,400
		130,080	02				
							10,260
				5	250,000 x1 x12	=	3,000
				6	155,000 x3 x12	=	5,580
				7	140,000 x1 x12	=	1,680
							11,760
				7	140,000 x1 x12	=	1,680
				8~9	105,000 x8 x12	=	10,080
							108,060
					500,000 x1 x12	=	6,000
					400,000 x1 x12	=	4,800
					250,000 x7 x12	=	21,000
					155,000 x41 x12	=	76,260
		37,200	03				
					50,000 x62 x12	=	37,200

		. . . .						
			301	11,588				
				11,588	08			
						30,700 x6 x12	=	2,211
						2,211,000 x4/12	=	737
						1,800 x6 x25 x12	=	3,240
						3,000 x6 x25 x12	=	5,400
	200			3,065,182	[	207,000	2,858,182	0	0]
	210			414,000	[	207,000	207,000	0	0]
			201	18,000				
				18,000	01			
							=	8,000
					[	4,000	4,000	0	0]
							=	10,000
					[	5,000	5,000	0	0]
			202	14,000				
				10,500	01			

						=	8,500
			[	4,250	4,250	0	0]
						=	2,000
			[	1,000	1,000	0	0]
		3,500	03				
						=	3,500
			[	1,750	1,750	0	0]
	207	52,000					
		52,000	03				
						=	40,000
			[	20,000	20,000	0	0]
						=	12,000
			[	6,000	6,000	0	0]
	405	330,000					
		330,000	01				
							30,000
				(1　)		=	30,000

				[　　　　15,000　　　　　15,000　　　　　　　0　　　　　　　0]
				(5　2　)　　　　　　　=　　　300,000
				[　　150,000　　　　150,000　　　　　　0　　　　　　0]
220			2,651,182	
	207		359,500	
			113,000	02
				=　　　　8,000
				=　　　22,000
				=　　　　3,000
				=　　　80,000
			246,500	03
				[　　]　　　　　　　　　209,400
				(5　　　5　)　　=　　32,200
				(2　　　5　)　　=　　37,700
				(5　　　5　)　　=　　24,450
				=　　32,000

. . . .					
				(4　　5　)	=	47,300
				(5　　4　)	=	31,750
					=	4,000
			[　　　]			37,100
					=	9,000
					=	7,500
					=	4,500
					=	5,400
			(10)		=	10,700
	401	1,500,000				
		1,478,000	01		=	1,478,000
		16,000	02		=	16,000
		6,000	03		=	6,000

(2000)　　　　　　　: (2200)　　　　　　　: (2220)　　　　　　　　: (2225)　　　　　　　　: (220)　　　　　　　　　　　[　　][　　:　　]

	. . . .			

			(1) 　　　　　　　　= 　　200,000
			( ) 　　　　　　　　　31,000
			(3) 　　　　　　　　= 　　15,000
			BOD (2) 　　　　　　= 　　8,000
			(1) 　　　　　　　　= 　　4,000
			(2) 　　　　　　　　= 　　2,000
			Portable pH Meter(2) 　= 　　2,000
			= 　　300,000
		6,730,982	