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	14	15	16	17	18
	26, 823, 223	31, 679, 235	35, 606, 180	39, 030, 696	47, 047, 159
	787, 793	1, 039, 501	1, 597, 766	1, 661, 850	1, 835, 587
	137, 178	216, 242	775, 952	733, 029	922, 670
	1, 073, 599	1, 394, 642	2, 532, 825	3, 204, 035	5, 450, 751
	24, 637, 568	24, 890, 755	23, 911, 231	26, 884, 124	36, 076, 364
	5, 367. 99	5, 777. 55	609. 26	385. 43	177. 39
	685. 89	1, 036. 06	211. 92	88. 17	32. 85
	4. 4	5. 6	10. 6	11. 9	14. 2
	13. 6	17. 5	39. 5	25. 6	22. 2
			8. 5	9. 3	10. 4
	98, 370	3, 217, 258	112, 524	1, 659, 482	4, 765, 701
	190, 189	627, 680	53, 321	1, 803, 938	1, 110, 738
	555, 693	1, 350, 518	1, 548, 204	1, 276, 592	6, 462, 192
	4, 904, 097	7, 398, 517	5, 791, 110	3, 604, 371	4, 190, 124
	254 (86)	383 (405)	422 (414)	444 (398)	487 (526)

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	14	15	16	17	18
	21, 816, 971	25, 684, 916	26, 401, 177	29, 261, 742	34, 177, 230
	697, 836	901, 891	1, 051, 138	1, 466, 349	1, 746, 954
	106, 931	239, 267	386, 111	644, 489	934, 846
	100, 000	111, 250	257, 752	257, 752	755, 794
	200	244	4, 205	8, 410	28, 839
	866, 060	1, 230, 840	1, 979, 181	2, 561, 925	4, 485, 620
	23, 545, 335	23, 038, 806	21, 126, 767	22, 872, 673	30, 104, 491
	4, 330.30	5, 098.97	476.08	308.19	155.55
	50.00 ( )	50.00 13.00 8.00 ( )	15.00 ( )	10.00 ( )	7.00 ( )
	534.65	1, 146.38	105.45	77.52	33.28
	3.7	5.3	9.4	11.2	14.9
	13.2	22.8	24.1	28.4	26.5
			17.1	10.5	10.2
	9.4	4.4	14.2	12.9	21.0
	168 (62)	181 (73)	197 (71)	208 (59)	208 (56)

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		30		100.0	
		3		0.0 100.0	
		80		0.0 100.0	
		10		100.0 (100.0)	
		10		100.0 (100.0)	
		20		100.0	
		10		100.0	
		164		60.9 (60.9)	
		10		100.0 (100.0)	

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208 56	32 5	7.4	5,940,559

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922      ( 25.9 )

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18      17  
1,337      11.3      22      1,550      8.5  
35,166      ( 21.4 )      2,166      7.0

22.2      6,391      ( 21.4 )      307

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4,052 ( 8.8 ) 30

1,437 ( 32.9 ) 108 28.5

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4,190

4,765 1,659

1,110 1,803

6,462 1,276

	17 18	30	
	35,166,544		121.4
	6,391,368		121.4
	4,052,130		108.8
	1,437,116		132.9
	47,047,159		120.5

	16 17	30	17 18	30
	686	48.0	757	48.8
	519	36.4	611	39.4
	223	15.6	182	11.8
	1,428	100.0	1,550	100.0
	757	22		

	16 17	30	17 18	30
	2,997,912	57.0	3,424,340	53.6
	1,517,164	28.8	1,701,958	26.6
	575,122	10.9	705,195	11.0
	164,670	3.1	547,104	8.6
	10,909	0.2	12,768	0.2
	5,265,779	100.0	6,391,368	100.0

	16		17	
	17	30	18	30
	2,035,345	54.7	2,180,088	53.8
	1,287,189	34.6	1,519,200	37.5
	94,867	2.5	76,186	1.9
	305,702	8.2	276,654	6.8
	3,723,105	100.0	4,052,130	100.0

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	15,276	16,819	22,318
	23,911	26,884	36,076
	63.9	62.6	61.9

	16			17			18		
	7,763	18,637	26,401	10,073	19,187	29,261	8,862	25,314	34,177
	(29.4)	(70.6)	(100.0)	(34.4)	(65.6)	(100.0)	(25.9)	(74.1)	(100.0)
( )	342	1,866	1,524	79	1,851	1,931	419	2,651	2,231
( )	544	1,595	1,051	132	1,598	1,466	675	2,422	1,746

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				9,192		34.2	36,076
		9,136	45.0	29,461			55
0.8	6,614						
		8,392	56.3				
				7,242	31.0	30,625	
	6,377		40.0	22,318		865	
11.6	8,307						
						3,515	55.7
					856	14.1	
							1,911
59.7	5,115						
					498	193.2	
569	226.7					839	31.1

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				8,016		20.5	47,047
					6,206	21.4	
		1,125		21.4			
				6,791	21.9	37,762	
					1.0	80.3	
			1,224	15.2		9,285	

		1,014	17.2	6,928
			223	22.2
173	8.6	210	9.8	2,356
	14	36.2	54	
	8			
	50	( 9.7 )	575	
	54			
	173		10.5	1,835
	17	482.5	20	
	213	79.4	55	
		404		29.0
				1,801
	189	25.9	922	

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			234,274	37	283,151 (595,31)	37,878	40,174	55,282	650,798	206 (55)
			347,628	3,529	241,363 (811,45)	2,476	262		595,260	0 (1)
			8,341	10,157	196,045 (509,32)	30	85		214,658	0 (0)
			778,073	8,610	1,126,969 (12,172,38)	24,017			1,937,671	2 (0)

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( )				351,611	5,551	184,403 (1,826,70)	12,505	5,183	974	560,231	107 (136)
( )				57,982	14		5,230	788		64,016	16 (147)
( )				107,189	9,155	171,925 (1,378,255.31)	317,911	342		606,524	14 (30)
( )				28,150			19,741	35,892	1,156	84,940	73 (38)
( )				107,123	19,371	254,506 (1,043,56)	136			381,138	
( )							31	4,953		4,984	7 (2)
( )				284,846		319,200 (1,304,08)	3,669	179		607,894	2 (33)

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	36,000,000

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79,000,000 115,000,000

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	28,839,000	28,839,000		
	28,839,000	28,839,000		

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15	29,575	229,575		100,000	20,000	20,000
15 10	15,000	244,575	11,250	111,250	11,250	31,250
15 11 14	2,425	247,000	8,002	119,252	8,002	39,252
15 12 22	3,458,000	3,705,000		119,252		39,252
16 18	500,000	4,205,000	138,500	257,752	212,125	251,377
17 18	4,205,000	8,410,000		257,752		251,377
17	1,150,000	9,560,000	476,100	733,852	474,352	725,729
17 26	53,000	9,613,000	21,942	755,794	21,861	747,590
17 11 18	19,226,000	28,839,000		755,794		747,590

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	1,000									
		10	17	27	7		2,167	2,228		
		2,088	396	13,192	652		12,504	28,832	7,000	
		7,24	1,38	45,75	2,26		43,37	100		
		1,064				64				

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	12	9,709	33.66
		3,783	13.11
	10 28	2,700	9.36
		1,468	5.09
	12	798	2.76
		389	1.35
		365	1.26
	21	330	1.14
	LEVEL 13, 1 QUEEN S ROAD CENTRAL, HONG KONG	264	0.91
	11	227	0.78
	AIB INTERNATIONAL CENTRE P. O BOX 518 IFSC DUBLIN IRELAND	227	0.78
		20,261	70.25

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	28,831,000	28,827	
	7,000		
	28,839,000		
		28,827	
		4,000	

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	12	1,000		1,000	0.0
		1,000		1,000	0.0

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	97,000	80,168,560	
	1,064		1,064

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			2,420	1,823 890	1,005 409
			1,448	950 510	808 290

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	398	409	378	408	398	377
	318	310	330	355	346	327

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			34 21	58 61 61  63 12  10  15 15 10 17 10 18 18	12

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		138,231
		9,600
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			3 664 376			4 188 650	
			920 179			985 634	
			10 060			10 064	
			14 909 910			23 302 616	
			155 235			236 287	
			669 875			743 372	
			4 477			4 685	
			20 325 160	75.6		29 461 939	81.7
(1		4 095 549			4 558 412		
		2 057 131	2 038 418		2 203 020	2 355 392	
(2		350 110			358 581		
		287 258	62 851		302 152	56 428	
(3			3 180 222			2 873 098	
(4			123 609				
(5		867 266			865 592		
		447 362	419 903		434 036	431 556	
			5 825 005	21.7		5 716 475	15.8
(1			63 101			114 637	
(2			92 904			102 473	
			156 006	0.6		217 111	0.6

		17 30		18 30	
(1	,		121,939		171,816
(2			74,029		128,954
(3			398,612		401,090
			16,629		21,022
			577,952	2.1	680,839
			6,558,964	24.4	6,614,425
			26,884,124	100.0	36,076,364
			2,259,523		2,794,198
			6,308,416		9,824,000
			3,356,718		4,683,020
			200,000		
			541,288		624,338
			222,280		225,042
			1,910,844		2,407,971
			1,142,386		1,759,976
			15,941,457	59.3	22,318,548
			900,000		900,000
			6,054,429		6,911,081
			314,221		342,339
			73,044		73,044
			99,543		80,600
			7,441,237	27.7	8,307,065
			23,382,695	87.0	30,625,613

		17 30		18 30	
			297,394	1.1	
			257,752	1.0	
			251,377	0.9	
			2,696,206	10.0	
			5,187	0.0	
			6,488	0.0	
			3,204,035	11.9	
			26,884,124	100.0	
					755,794 2.1
					821,283 2.3
					3,535,748 9.8
					179 0.0
					5,112,647 14.2
					2,906 0.0
					2,906 0.0
					335,197 0.9
					5,450,751 15.1
					36,076,364 100.0

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		17	30		18	30	
			39,030,696	100.0		47,047,159	100.0
			30,970,256	79.3		37,762,027	80.3
			8,060,440	20.7		9,285,131	19.7
			5,913,988	15.2		6,928,561	14.7
			2,146,452	5.5		2,356,569	5.0
		189			151		
		714			811		
		9,682			11,414		
		8,115			16,882		
		21,558	40,260	0.1	25,586	54,846	0.1
		454,266			508,507		
		70,595	524,862	1.3	67,321	575,828	1.2
			1,661,850	4.3		1,835,587	3.9
		3,595			7,556		
			3,595	0.0	13,386	20,942	0.0
		247,538					
		13,583			35,091		
		6,000			14,356		
					2,450		
					3,010		
		1,958	269,079	0.7	470	55,379	0.1
			1,396,366	3.6		1,801,151	3.8
		724,817			974,762		
		76,692	648,124	1.7	134,430	840,331	1.8
			15,212	0.0		38,148	0.1
			733,029	1.9		922,670	1.9

		16 17	30
			251, 377
			251, 377
		733, 029	2, 025, 609
			733, 029
			62, 358
		74	62, 432
			2, 696, 206

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17	30	257,752	251,377	2,696,206	6,488
		498,042	496,213		994,255
				83,128	83,128
				922,670	922,670
			73,692		6,475
					167
		498,042	569,906	839,542	6,308
18	30	755,794	821,283	3,535,748	179

17	30	5,187	5,187	297,394
				994,255
				83,128
				922,670
				80,168
				167
		2,280	2,280	37,803
		2,280	2,280	37,803
				1,949,321
18	30	2,906	2,906	335,197

		16 17	30	17 18	30
		1,396,366		1,801,151	
		249,087		310,897	
		28,917		29,943	
		7,477		4,102	
		97,247		2,762	
		50,493		28,118	
		900		962	
		454,266		508,507	
		26,218			
				11,518	
		247,538			
		13,583		35,091	
		6,000		14,356	
		9,285		59,553	
		3,556,564		7,390,753	
		98,957		534,674	
		460,952		828,250	
		642,515		3,341,895	
		912		964	
		451,139		518,264	
		6,000		14,356	
		560,740		892,149	
		1,659,482		4,765,701	

		16 17 30	17 18 30
		23,247 10,000 1,998,736  412,295 40,666  13,774 182,331  3  13,969	61,475  983,168 5,298  34,251 28 53,704 69,037  6,676 33,458
		1,803,938	1,110,738
		973,000 6,825,000 5,374,112  873,681   988 61,790 12,198	10,888,584  5,193,915 982,737  200,000 80,168 167 83,016 12,198
		1,276,592	6,462,192
		2,186,828	585,752
		5,791,110	3,604,371
		89	
		3,604,371	4,190,124

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	14 15 10 31
	17 12 17 12 5, 115, 553

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15 31 16 13 12 20, 441	15 16
12 10 11	

17	30	18	30
	26,000		26,000
	50,000		16,764,914
	12,687,976		1,040,106
	762,152		2,099,067
	2,216,947		20,000
	100,000		19,924,089
	<hr/> 15,817,076		
	5,395,000		8,110,000
	3,327,978		4,575,335
	5,750,582		4,865,986
	<hr/> 14,473,560		<hr/> 17,551,321
	100,000		20,000
	14,000		
	<hr/> 14,000		
	8,410,000		
	97,188		
10		10	
	5,600,000		8,100,000
	1,000,000		1,000,000
	<hr/> 4,600,000		<hr/> 7,100,000

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	1, 993, 957		2, 196, 217
	1, 007, 969		1, 231, 468
	214, 103		213, 905
	61, 453		66, 939
	91, 406		
	152, 077		
	4, 054		
	<hr/> 247, 538		
	7, 723		30, 462
	898		4, 629
	4, 961		<hr/> 35, 091
	<hr/> 13, 583		

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	8 410,000	20,429,000		28,839,000
	8 410,000	20,429,000		28,839,000
	97,188	876	97,000	1,064
	97,188	876	97,000	1,064

20,429,000 1,150,000

53,000 19,226,000

876 376 500

97,000

17 28		83,128	10	17 30	17 29

18 27		201,865	7	18 30	18 28

16 17		30	17 18		30
	17	30		18	30
		3,664,376			4,188,650
		10,060			10,064
		<u>3,674,436</u>			<u>4,198,714</u>
		70,065			8,590
		<u>3,604,371</u>			<u>4,190,124</u>
	17	30		18	30
		9,789			54,853
		334,787			2,684
		2,715			81,480
		56,089			24,375
		114,607			2,790
		<u>176,595</u>			<u>11,852</u>
		2,028			100,000
		<u>174,566</u>			<u>30,962</u>
					69,037
	17	30			
		20,140			
		8,735			
		2,416			
		8,455			
		4,019			
		<u>18,818</u>			
		11,052			
		<u>7,765</u>			

16 17 30				17 18 30			
(1)				(1)			
	33,034	9,381	23,653		51,229	31,660	19,568
	280,154	125,271	154,882		326,103	159,162	166,941
	313,188	134,652	178,536		377,333	190,823	186,510
(2)				(2)			
			51,081				59,225
			133,253				135,585
			<hr/> 184,334				<hr/> 194,811
(3)				(3)			
			51,806				66,747
			46,649				63,583
			5,883				5,427
(4)				(4)			
(5)				(5)			

		17 30			18 30		
	(1	26,236	34,939	8,703	27,440	40,415	12,975
	(2						
	(3						
		26,236	34,939	8,703	27,440	40,415	12,975
	(1				28,100	20,001	8,099
	(2						
	(3						
					28,100	20,001	8,099
		26,236	34,939	8,703	55,540	60,416	4,876

	17 30		18 30	
		10,060		10,064
		61,000		85,400

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18 30

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	17 30	18 30
	314, 221	342, 339
	314, 221	342, 339

	16 17 30	17 18 30
	61, 453	66, 939
	61, 453	66, 939

16 17	30	17 18	30
	( )		( )
	100,762		102,505
	37,489		45,082
	23,347		33,278
	4,312		4,293
	816		67,644
	<u>166,728</u>		<u>252,804</u>
	11,047		16,071
	<u>155,681</u>		<u>236,733</u>
	175,718		210,512
	123,622		138,062
	29,509		29,509
	3,285		7,133
	1,605		34,592
	<u>333,741</u>		<u>419,810</u>
	222,309		258,369
	<u>111,432</u>		<u>161,440</u>
	445		445
	<u>445</u>		<u>445</u>
	28,289		27,261
	5,596		3,254
	3,516		1,969
	<u>37,402</u>		<u>32,486</u>
	229,265		365,242
	( )		( )
	40.4		40.4
	1.6		1.6
	0.7		1.1
	4.0		3.5
	0.8		0.7
	1.5		1.6
	0.4		1.0
	<u>46.4</u>		<u>46.7</u>

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(1	28,960,176	5,265,779	3,723,105	1,081,634	39,030,696		39,030,696
(2	319,939	59,557	25,610	730,856	1,135,963	(1,135,963)	
	29,280,115	5,325,336	3,748,715	1,812,491	40,166,659	(1,135,963)	39,030,696
	27,255,729	4,930,610	3,745,356	1,727,913	37,659,609	(775,365)	36,884,244
	2,024,386	394,725	3,359	84,578	2,507,049	(360,597)	2,146,452
	23,642,843	999,539	2,103,465	329,324	27,075,172	(191,048)	26,884,124
	148,043	8,521	71,184	477	228,227	20,859	249,087
	1,925,627	32,468	94,297	4,849	2,057,243	31,030	2,088,274

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.....  
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364,219

357,369

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(1	35,166,544	6,391,368	4,052,130	1,437,116	47,047,159		47,047,159
(2	313,712	84,385	39,363	954,494	1,391,955	(1,391,955)	
	35,480,256	6,475,753	4,091,493	2,391,611	48,439,114	(1,391,955)	47,047,159
	33,313,947	6,168,691	4,122,054	2,282,931	45,887,625	(1,197,036)	44,690,589
	2,166,308	307,062	30,561	108,679	2,551,489	(194,919)	2,356,569
	31,589,211	1,654,801	2,594,747	418,324	36,257,086	(180,721)	36,076,364
	196,319	29,519	82,470	2,587	310,897		310,897
	774,566	40,106	432,593	7,232	1,254,498		1,254,498

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200,608

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					( ) 15.6				76,285 852,500 158,150	
					( ) 0.7				17,448 32,062 91,300	1,952

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16 17		30	17 18		30
		385 43			177 39
		88 17			32 85
17	18		17	11 18	
		304 63			128 48
		105 96			29 39

	16 17	30	17 18	30
		733,029		922,670
		733,029		922,670
		8,313,805		28,088,258

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(1)	17		22				
		.....	1,150,000				
		.....	883				
		.....	826,48				
		.....	1,015				
		.....	950				
		.....	414				
	17						
	17						
(2)	17		22				
( )					(		150,000
					)		
		53,000					
	17		26				
		97,000					
	17		26				

			16 17 30			17 18 30		
			17 22					
(1)	17 11 18		17 30					
(2)	19,226,000							
(3)	17							
			15 16 30			16 17 30		
101 54			128 48					
35 32			29 39					
			15 12 22					
17 18								

		15.2.14	200,000 (200,000)		0.65		18.2.14
		17.3.15	900,000	900,000	1.10		19.9.25
			1,100,000	900,000			

	900,000			

		6,308,416	9,824,000	1.918
		3,356,718	4,683,020	2.131
		6,054,429	6,911,081	2.118
				19 33
		15,719,563	21,418,101	

	4,560,366	687,075	235,314	323,727

(2)







		17 30		18 30	
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		251,377			
			251,377	1.1	
		7,000			
(1		61,162			
(2		10,265			
(3		1,000,000			
		975,669			
			2,054,096	9.0	
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			6,488	0.0	
			2,561,925	11.2	
			22,872,673	100.0	
					755,794 2.5
(1					747,590
(2					73,692
					821,283 2.7
(1					7,000
(2					1,500,000
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					4,676
					1,353,921
					2,905,815 9.7
					179 0.0
					4,482,714 14.9
					2,906 0.0
					2,906 0.0
					4,485,620 14.9
					30,104,491 100.0

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		17	30		18	30	
		28,012,935			32,798,989		
		457,612			418,962		
		791,194	29,261,742	100.0	959,277	34,177,230	100.0
		21,599,091			25,612,771		
		395,399			286,339		
		402,467	22,396,958	76.5	515,080	26,414,191	77.3
			6,864,784	23.5		7,763,038	22.7
			4,932,794	16.9		5,531,812	16.2
			1,931,990	6.6		2,231,225	6.5
		13,741			20,652		
		16,595			46,693		
		0					
		9,682			10,990		
		7,132			9,491		
		8,598	55,751	0.2	13,253	101,081	0.3
		436,747			471,630		
		1,300			819		
					25,825		
		5,362					
		34,986			45,013		
		42,995	521,392	1.8	42,064	585,352	1.7
			1,466,349	5.0		1,746,954	5.1

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		247,538					
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		6,000	264,327	0.9		28,023	0.1
			1,202,021	4.1		1,729,483	5.0
		629,948			838,743		
		72,416	557,532	1.9	44,106	794,636	2.3
			644,489	2.2		934,846	2.7
			331,179				
			975,669				

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		5,616,047	26.0	6,856,758	26.8
		15,983,043	74.0	18,756,012	73.2
		21,599,091	100.0	25,612,771	100.0

		16 17 30		17 18 30	
		28,122	7.1	7,463	2.6
		358,245	90.6	253,438	88.5
		9,032	2.3	25,437	8.9
		395,399	100.0	286,339	100.0

		16 17 30		17 18 30	
		402,467	100.0	508,679	98.8
				6,401	1.2
		402,467	100.0	515,080	100.0

		17 28	
			975,669
		61,798	
		2,510	64,309
			1,039,978
		83,128	
		70,659	
	500,000	653,787	
		386,190	

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17	30	257,752	251,377		251,377	7,000	1,000,000	61,162	10,265	975,669	2,054,096	6,488	2,556,738
		498,042	496,213		496,213								994,255
				73,692	73,692							6,475	80,168
										83,128	83,128		83,128
								70,659		70,659			
								91,603		91,603			
									5,588	5,588			
							500,000			500,000			
										934,846	934,846		934,846
												167	167
		498,042	496,213	73,692	569,906		500,000	20,944	5,588	378,251	851,718	6,308	1,925,975
18	30	755,794	747,590	73,692	821,283	7,000	1,500,000	40,218	4,676	1,353,921	2,905,815	179	4,482,714

17	30		5,187	5,187
				994,255
				80,168
				83,128
				934,846
				167
			2,280	2,280
			2,280	1,923,694
18	30		2,906	2,906

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	(1)	(1)
	(2)	(2)
	.....	.....
	.....	
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	(2)	(2)
	(3)	(3)
	(1)	(1)
	10	10
		50
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	(2)	(2)
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	(3)	(3)



16 17 30	17 18 30
	14 15 10 31
	17 12 17 4,485,620

16 17 30	17 18 30
15 31 16 13 12 16,206	15 16
12 10 11	



16 17	30	17 18	30
	44		48
	56		52
	1,163,191		1,105,071
	662,085		859,530
	1,123,647		1,353,011
	407,737		470,988
	45,182		60,129
	146,973		121,827
	30,984		32,941
	15,882		45,882
	95,460		
	152,077		
	<hr/> 247,538		
	4,721		24,436
	1,828		107
	80		3,480
	3,246		<hr/> 28,023
	14		
	898		
	<hr/> 10,789		

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	97,188	876	97,000	1,064
	97,188	876	97,000	1,064
		876	376	500

97,000

16 17 30				17 18 30			
(1)				(1)			
	3,238	1,079	2,158		17,038	15,419	1,619
	11,556	4,879	6,676		11,556	6,970	4,585
	7,942	3,640	4,302		7,942	4,633	3,309
	4,800	320	4,480		4,800	1,280	3,520
	27,536	9,919	17,617		41,336	28,303	13,033
(2)				(2)			
		4,577				5,021	
		13,841				9,193	
		<u>18,419</u>				<u>14,215</u>	
(3)				(3)			
		4,574				7,304	
		3,943				6,423	
		798				697	
(4)				(4)			
(5)				(5)			

16 17 30

	132,350	1,998,485	1,866,135

17 18 30

	132,350	2,170,540	2,038,190

16 17 30		17 18 30	
	( )		( )
	25,567		25,567
	60,245		65,176
	32,362		37,726
	8,644		7,934
	69,677		58,909
	23,347		33,278
	2,085		32,320
	<u>221,930</u>		<u>2,200</u>
			263,113
	28,289		
	5,066		27,261
	3,516		3,169
	<u>36,872</u>		<u>1,969</u>
	<u>185,058</u>		<u>32,401</u>
			<u>230,711</u>
	( )		( )
	40.4		40.4
	1.5		1.3
	0.4		1.0
	0.4		0.8
	4.6		3.4
	0.1		1.0
	<u>46.4</u>		<u>45.9</u>

16 17		30	17 18		30
		308 19			155 55
		77 52			33 28
17	18		17	11	18
		238 04			102 73
		52 73			25 84

	16 17	30	17 18	30
		644, 489		934, 846
		644, 489		934, 846
		8 313, 805		28, 088, 258

		16 17	30			17 18	30
(1)	17	22					
	.....		1,150,000				
	.....		883				
	.....		826,48				
	.....		1,015				
	.....		950				
	.....		414				
	17						
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(2)	17	22					
( )						(	150,000
						)	
			53,000				
	17	26					
			97,000				
	17	26					

16 17 30			17 18 30								
17 22											
(1)	17 11 18		17 30								
(2)	19,226,000										
(3)	17										
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15 16 30	16 17 30										
79 35	102 73										
17 58	25 84										
17	18										

			60,000	16,140
			200	10,000
			55,062	40,415
			100	5,000
			228	11,400
			9	3,861
				48,000
			115,599	134,816



	29,895	5,321		12,210	23,006
	153,370	129,668	135,844	17,526	129,668
	63,286				63,286

17,526

(2)

	4,550
	2,691
	1,998,797
	210,000
	2,211,488
	2,216,039

	8,757
	83,153
	91,910

(A)	(B)	(C)	(D)	$\frac{(C)}{(B)} \times 100$	$\frac{(A)}{(B)} \times 100$
199,479	35,517,955	35,625,523	91,910	99.7	1.5

	117,074
	171,202
	288,276

	1,494	154,386
	116	85,657
	100	48,233
	1,712	288,276

	5,870
	5,870

	10,659,673
	7,777,493
	3,758,239
	22,195,405

	3,387
	5,752
	9,140

	643,840
	452,187
	351,600
	101,520
	76,636
	509,485
	2,135,269

	3,040,000
	1,540,000
	1,260,000
	3,950,000
	9,790,000

	1,700,000
	850,000
	440,000
	1,538,635
	4,528,635

	1,216,868
	602,349
	132,141
	1,951,360

	675,900
	630,000
	540,000
	540,000
	3,103,336
	5,489,236

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	1,000      10,000      100,000
	12 31
	1,000
	21 33
	21 33
	1,000
	3,000

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URL <http://www.aspir.co.jp/koukoku/8928/8928.htm>

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(2	17	30							
	17	22							
(3		42	16		17	30	17	29	
(4	18	10							
				19					
(5	43		17		17	12	31	18	24
(6	18	18							
	18	24							







