

		2	131,790	115,351	14.3%	254,999	230,736	10.5%
	2		(111,597)	(87,816)	27.1%	(216,109)	(176,011)	22.8%
			20,193	27,535	-26.7%	38,890	54,725	-28.9%
			15.3%	23.9%		15.3%	23.7%	
			66	32	106.3%	116	81	43.2%
	2		(4,280)	(4,103)	4.3%	(8,616)	(7,815)	10.2%
			(6,216)	(6,456)	-3.7%	(11,603)	(12,572)	-7.7%
			(1,067)	(387)	175.7%	(1,526)	(674)	126.4%
			(1,921)	(1,771)	8.5%	(3,774)	(3,257)	15.9%
					n/m		(52)	n/m
	Y							
		€						
					n/m		(1,236)	n/m
			265	261	1.5%	501	444	12.8%
			7,040	15,111	-53.4%	13,988	29,644	-52.8%
			(375)	(1,577)	-76.2%	(710)	(3,513)	-79.8%
			6,665	13,534	-50.8%	13,278	26,131	-49.2%
			6,818	12,964	-47.4%	13,431	25,220	-46.7%
			(153)	570	n/m	(153)	911	n/m
			6,665	13,534	-50.8%	13,278	26,131	-49.2%
n/m								

(II)

 $\frac{1}{2}\tilde{O}$ $\tilde{O}^{\frac{3}{4}}$ $\Theta \text{ £}$

	2	131,790	123,209	7.0%
2		(111,597)	(104,512)	6.8%
		20,193	18,697	8.0%
		15.3%	15.2%	
		66	50	32.0%
τ	2	(4,280)	(4,336)	-1.3%
		(6,216)	(5,387)	15.4%
		(1,067)	(459)	132.5%
		(1,921)	(1,853)	3.7%
		265	236	12.3%
		7,040	6,948	1.3%
		(375)	(335)	11.9%
		6,665	6,613	0.8%
		6,818	6,613	3.1%
		(153)		n/m
		6,665	6,613	0.8%

(III)

	11,555	9,603	20.3%	22,660	18,749	20.9%
	455	90	n/m	691	231	199.1%
€	480	96	n/m	941	52	n/m
	527	166	n/m	838	330	153.9%
²	494	108	n/m	591	110	n/m
n/m						

	11,555	11,105	4.1%
	455	236	92.8%
€	480	461	4.1%
	527	311	69.5%
²	494	97	n/m

1.

23.9% 15.3% £ .

2.

20.3% £

5

3.

" £ 370,000

4.

€ 380,000 480,000 £

5.

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1(b)(ii)

	86,269		57,912

	65,153		93,015

£

	151,422	145,950	150,927
¢ €	(26,794)	(21,876)	(24,435)
	<u>124,628</u>	<u>124,074</u>	<u>126,492</u>

38.9%

37.9%

1(c)

λ			7,040	15,111	13,988	29,644
			1	1	2	2
	¢		11,554	9,602	22,658	18,747
			1,921	1,771	3,774	3,257
	$\frac{2}{2}$		494	108	591	110
			150	374	300	441
			455	90	691	231
	€		480	96	941	52
			(66)	(32)	(116)	(81)
			(265)	(261)	(501)	(444)
			21,764	26,860	42,328	51,959
	€	$\frac{1}{2}$	(5,278)	(19,574)	1,294	(25,190)
		$\frac{3}{4}$				
	$\frac{1}{2}$	$\frac{3}{4}$	(2,817)	(1,888)	1,065	10,083
			19,424	5,364	4,343	515
			33,093	10,762	49,030	37,367
			66	32	116	81
			(1,921)	(1,771)	(3,774)	(3,257)
			(1,628)	(2,262)	(1,990)	(3,616)
			29,610	6,761	43,382	30,575
	ø	z	q	?		

14,033	41,553	110,030	54,586
(10,855)	(25,998)	(112,017)	(32,997)
284		1,587	
	(7)		(7)
(19,760)		(19,760)	(14,307)
(82)	(350)	(1,388)	(1,522)
(16,380)	15,198	(21,548)	5,753

1/2 3/4

1(d)(i)	(i)	(ii)										
		98,372		2,597	2,234	166	224,288	(1,468)	1,323	327,512	8,898	336,410
	¶						6,818			6,818	(153)	6,665
								4,623		4,623	198	4,821
	¶						6,818	4,623		11,441	45	11,486
		284								284		284
					248		(248)					
						24				24	(24)	
							21		(21)			
							46		(46)			
									150	150		150
	¶						(19,760)			(19,760)	(82)	(19,842)
		284			248	24	(19,941)		83	(19,302)	(106)	(19,408)
		98,656		2,597	2,482	190	211,165	3,155	1,406	319,651	8,837	328,488

	<u>97,057</u>	<u>2,597</u>	<u>1,930</u>	<u>195,175</u>	<u>(19,105)</u>	<u>460</u>	<u>278,114</u>	<u>14,064</u>	<u>292,178</u>
¶				12,964			12,964	570	13,534
					2,131		2,131	(428)	1,703
¶				12,964	2,131		15,095	142	15,237
		(7)					(7)		(7)

	97,069		2,597	2,234	166	217,591	(5,671)	1,257	315,243	10,217	325,460
И						13,431			13,431	(153)	13,278
							8,826		8,826	185	9,011
И						13,431	8,826		22,257	32	22,289
	1,587								1,587		1,587
				248		(248)					
					24				24	(24)	
						105		(105)			
						46		(46)			
								300	300		300
И						(19,760)			(19,760)	(1,388)	(21,148)
	1,587			248	24	(19,857)		149	(17,849)	(1,412)	(19,261)
	98,656		2,597	2,482	190	211,165	3,155	1,406	319,651	8,837	328,488

4N

		89,535	7,522	2,597	1,930		197,226	(24,812)	393	274,391	14,335	288,726
A							25,220			25,220	911	26,131
								7,838		7,838	132	7,970
A							25,220	7,838		33,058	1,043	34,101
			(7)							(7)		(7)
		7,515	(7,515)									
									441	441		441
	U						797			797	(797)	
	A										(1,522)	(1,522)
	A						(14,307)			(14,307)		(14,307)
		7,515	(7,522)				(13,510)		441	(13,076)	(2,319)	(15,395)
		97,050		2,597	1,930		208,936	(16,974)	834	294,373	13,059	307,432

2.

Θ

$\mathcal{E}$

3.

$\mathcal{E}$

4.

$\mathcal{N}$

$\mathcal{N} \quad \mathfrak{I}$

$\mathcal{N} \quad \mathfrak{I}$

$\mathcal{E}$

5.

5.1

3.80

7.25

7.48

14.10

$\frac{1}{2}$

$\frac{3}{4}$

179,625

178,845

179,450

178,845

5.2

$\sim$

3.76

7.18

7.40

13.93

$\frac{1}{2}$

$\frac{3}{4}$

181,285

180,432

181,595

181,045

6.

(a)

(b)

11

1.78 1.76 0.78 0.89

178,854,462 179,635,062 £

7.

(a)

(b)

11

11

£

11

2

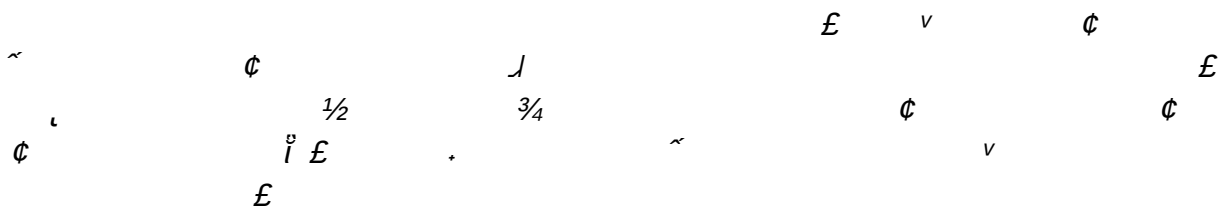
131,800,000 £ 115,400,000

30.3% 71.0% 69.7%
23.5% 29.0% £ 2
5.5% £ 2
3.4% £ 2

20,200,000 £ 27,500,000 23.9% 15.3% 26.7%
7,300,000 £

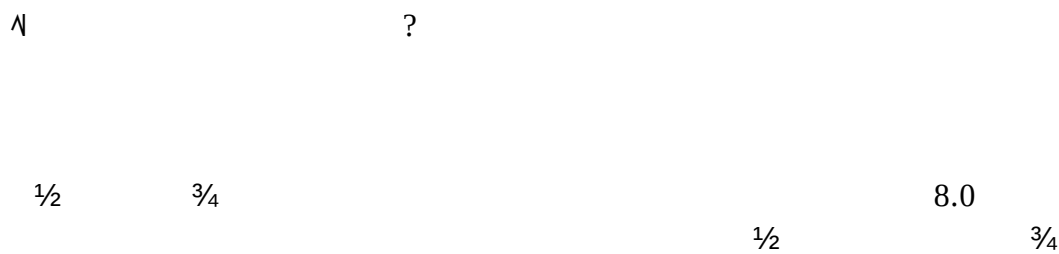
~

47.4%	6,800,000	£	13,000,000	6,200,000
	₩		25,200,000	

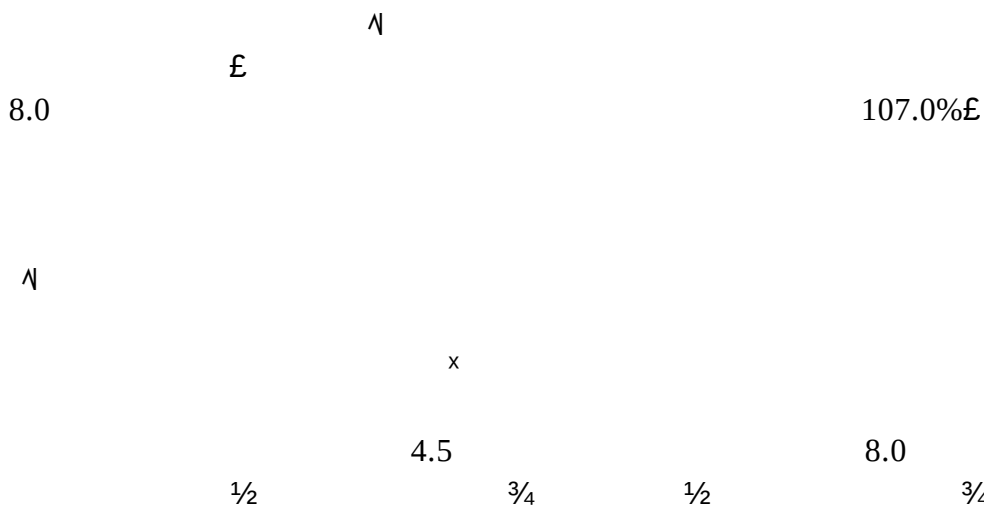


10.

(a)



(b)



(c)

E

(d)

$\frac{1}{2}$ $\frac{3}{4}$ £
 Lim Associates (Pte) Ltd $\frac{1}{2}$ 3 Church Street #08-01 Samsung
 Hub, Singapore 049483 $\frac{3}{4}$

£

$\frac{1}{2}$ £ $\frac{3}{4}$ £
 The Central Depository (Pte) Limited $\frac{1}{2}$ CDP $\frac{3}{4}$ €

€ CDP
 CDP CDP , € £

11.

920

100,000

920

100,000

Jamplan (BVI) Limited

441

441

$\frac{1}{2}$

$\frac{1}{4}$

$\frac{1}{4}$

161

553

161

553

4,652
1,823

2,128

$\frac{1}{2}$

$\frac{1}{4}$

$\frac{1}{4}$

920

100,000

920

100,000

				2	1,277	3,828
$\frac{1}{2}$	$\overset{v}{U}$	$\overset{v}{I}$	$\frac{3}{4}$	4	630	2,076
					104	319
				1		
κ	$\frac{1}{2}$	$\frac{3}{4}$		1		
	λ	$\frac{1}{2}$	$\frac{3}{4}$	6		
				22		25
				8		10