



	3
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	6
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1.	7

/ / / / / / /

1.

	(1)	1925500	1925500		1925500			0			
	(2)	1925500	1925500		1925500			0			
	(3)	1925500	1925500		1925500			0			
	(4)	1925499.98	1925499.98		1925499.98			0			

	(5)=(3)-(4))	0.02	0.02	0	0.02	0	0	0	0	0	0
(%)	(6)=(3)/(1))	100	100	0	100	0	0	0	0	0	0
(%)	(7)=(3)/(2))	100	100	0	100	0	0	0	0	0	0
(%)	(8)=(4)/(3))	100	100	0	100	0	0	0	0	0	0

2.

	1925499.98	1925499.98	0	0
	621100	621100		
	229999.98	229999.98		
	1074400	1074400		

1.

2.

1.

2.

3.

6

60% 9

85% 11

: 90.47 " "





1.



1.

		0	2								
		.62	4								

1
.54

	.54	0%				1%					
		4									
	.62										
				;							
				;							
		1		;		1					
	.54			;	1.54	50%					
				;			6.25%				
				;							
				;							

				;							
			1	;	1.54	3	1				
		.54		;		33.33%					



				;								
				;								
				;								
				;								
			1				3					
		.54			1.54		1					
							1/3					
				;								

		.54	1	;	1.54	50%		1			
						25%					
		.54	1	;	1.54	6	5%	1-			
						7	20%				
								8			

				;		15%								
						9	15%							
				;				10						
						20%								
				;										
				;										
				;										
				;										

		1 .54		; ;	1.54	3 1 1/3					
		1 .54			1.54						
		1 .52									
		1 .52		; ;	1.52	4 1 1/4					

				;							
	0	4									
	6.64	2									
	.33	3	1		2.0						
	.33	3	1		3.33						
	.33	3	1		2.0						
	.33	3	1		3.33						
	.33	3	15		3.33						
	.33	3	10		3.33						
	.33	3	2	2	3.33						
	3	95	93%		2.0						

		.33								
		9 .99								
		3 .33	10 0%	100%	3.33					
		3 .33	=0	2	2.0					
		3 .33	10 0	100%	3.33					
		3 .37								
		3 .37	10 0%	95%	2.0					
		0								
		3 0								
		1								

		2								
		6	10	95%	5.7					
		6	10	95%	4.0					
		6								
		6			6.0					
		0								
		1								
	2	6	10	100%	6.0					
		6	10	100%	6.0					
		1								
	0	0								
		0								

		3 .33								
		3 .33		3.33						
		3 .33								
		3 .33		3.33						



