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		4,364.85		4,141.11				223.74					
<b>205</b>		<b>2,807.23</b>		<b>2,583.49</b>				<b>223.74</b>					
20502		2,680.83		2,457.09				223.74					
2050204		2,680.83		2,457.09				223.74					
<b>20509</b>		<b>126.40</b>		<b>126.40</b>									
2050904		126.40		126.40									
<b>208</b>		<b>1,021.08</b>		<b>1,021.08</b>									
<b>20805</b>		<b>1,021.08</b>		<b>1,021.08</b>									
2080502		552.72		552.72									
2080505		312.24		312.24									
2080506		156.12		156.12									
<b>210</b>		<b>164.82</b>		<b>164.82</b>									
<b>21011</b>		<b>164.82</b>		<b>164.82</b>									
2101102		164.82		164.82									
<b>221</b>		<b>371.73</b>		<b>371.73</b>									
<b>22102</b>		<b>371.73</b>		<b>371.73</b>									
2210201		278.89		278.89									
2210202		92.84		92.84									

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		4,364.85	4,186.23	178.62
<b>205</b>		<b>2,807.23</b>	<b>2,628.61</b>	<b>178.62</b>
<b>20502</b>		<b>2,680.83</b>	<b>2,628.61</b>	<b>52.22</b>
2050204		2,680.83	2,628.61	52.22
<b>20509</b>		<b>126.40</b>		<b>126.40</b>
2050904		126.40		126.40
<b>208</b>		<b>1,021.08</b>	<b>1,021.08</b>	
<b>20805</b>		<b>1,021.08</b>	<b>1,021.08</b>	
2080502		552.72	552.72	
2080505		312.24	312.24	
2080506		156.12	156.12	
<b>210</b>		<b>164.82</b>	<b>164.82</b>	
<b>21011</b>		<b>164.82</b>	<b>164.82</b>	
2101102		164.82	164.82	
<b>221</b>		<b>371.73</b>	<b>371.73</b>	
<b>22102</b>		<b>371.73</b>	<b>371.73</b>	
2210201		278.89	278.89	
2210202		92.84	92.84	



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		4, 141. 11	3, 962. 49	178. 62
<b>205</b>		<b>2, 583. 49</b>	<b>2, 404. 87</b>	<b>178. 62</b>
<b>20502</b>		<b>2, 457. 09</b>	<b>2, 404. 87</b>	<b>52. 22</b>
2050204		2, 457. 09	2, 404. 87	52. 22
<b>20509</b>		<b>126. 40</b>		<b>126. 40</b>
2050904		126. 40		126. 40
<b>208</b>		<b>1, 021. 08</b>	<b>1, 021. 08</b>	
<b>20805</b>		<b>1, 021. 08</b>	<b>1, 021. 08</b>	
2080502		552. 72	552. 72	
2080505		312. 24	312. 24	
2080506		156. 12	156. 12	
<b>210</b>		<b>164. 82</b>	<b>164. 82</b>	
<b>21011</b>		<b>164. 82</b>	<b>164. 82</b>	
2101102		164. 82	164. 82	
<b>221</b>		<b>371. 73</b>	<b>371. 73</b>	
<b>22102</b>		<b>371. 73</b>	<b>371. 73</b>	
2210201		278. 89	278. 89	
2210202		92. 84	92. 84	

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		3, 962. 49
<b>301</b>		<b>3, 049. 41</b>
30101		745. 83
30102		80. 39
30103		704. 59
30106		49. 50
30107		501. 07
30108		312. 24
30109		156. 12
30110		77. 31
30112		8. 73
30113		278. 89
30114		48. 61
30199		86. 13
<b>302</b>		<b>326. 90</b>
30201		10. 00
30202		1. 00
30205		20. 00
30206		18. 00
30209		50. 00
30211		5. 00
30216		37. 41
30227		40. 00
30228		24. 94
30229		79. 06
30299		41. 50
<b>303</b>		<b>586. 17</b>
30301		18. 89

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30302		525.92
30305		2.07
30307		38.90
30399		0.40

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		4, 186. 23	3, 962. 49
<b>301</b>		<b>3, 059. 41</b>	<b>3, 049. 41</b>
30101		745. 83	745. 83
30102		80. 39	80. 39
30103		704. 59	704. 59
30106		49. 50	49. 50
30107		501. 07	501. 07
30108		312. 24	312. 24
30109		156. 12	156. 12
30110		77. 31	77. 31
30112		8. 73	8. 73
30113		278. 89	278. 89
30114		48. 61	48. 61
30199		96. 13	86. 13
<b>302</b>		<b>540. 64</b>	<b>326. 90</b>
30201		39. 00	10. 00
30202		1. 00	1. 00
30205		30. 00	20. 00
30206		63. 00	18. 00
30209		72. 01	50. 00
30211		10. 00	5. 00
30213		20. 00	
30216		52. 41	37. 41
30217		0. 50	
30226		10. 00	
30227		55. 00	40. 00
30228		24. 94	24. 94
30229		79. 06	79. 06
30239		7. 00	
30299		76. 73	41. 50
<b>303</b>		<b>586. 17</b>	<b>586. 17</b>
30301		18. 89	18. 89

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30302		525.92	525.92
30305		2.07	2.07
30307		38.90	38.90
30399		0.40	0.40

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		178.62	178.62							
		178.62	178.62							
		39.52	39.52							
		20.54	20.54							
		11.00	11.00							
		24.70	24.70							
		40.20	40.20							
		29.96	29.96							
		12.70	12.70							

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		143.95	121.94			22.01	
		143.95	121.94			22.01	
		40.20	40.20				
	-	72.01	50.00			22.01	
		11.00	11.00				
		20.74	20.74				

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		178.62		
		39.52		<p style="text-align: right;">39.52</p> <p>1: (86 )</p> <p>2: (39 )</p> <p>3: (220 )</p> <p>4: (1 )</p> <p>5: (3 )</p> <p>6: (2 )</p> <p>1: (100%)</p> <p>1: ( 2023 9 10 )</p> <p>1: ( 39.52 )</p> <p>2: ( 16 )</p> <p>3: ( 9.72 )</p> <p>4: ( 13.8 )</p> <p>1: ( )</p> <p>1: ( )</p> <p>1: ( )</p>
		20.54		<p style="text-align: right;">205350 57</p> <p>1: (30 )</p> <p>2: (27 )</p> <p>3: (57 )</p> <p>1: (100%)</p> <p>1: (9 )</p> <p>2: (4 )</p> <p>1: (137500 )</p> <p>2: (67850 )</p> <p>3: ( 205350 )</p> <p>1: ( )</p> <p>1: ( )</p> <p>1: ( )</p> <p>1: ( )</p>

2023

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		11.00		<p>110000 20</p> <p>1: - (20 )</p> <p>1: - (100%)</p> <p>1: - (9 )</p> <p>2: - (4 )</p> <p>1: - ( 110000 )</p> <p>2: - (5500 )</p> <p>1: - ( )</p> <p>1: - ( )</p> <p>1: - ( )</p> <p>1: - ( )</p>
		24.70		<p>247000 650</p> <p>1: - (650 )</p> <p>1: - (100%)</p> <p>1: - (9 )</p> <p>2: - (4 )</p> <p>1: - (380 )</p> <p>2: - ( 247000 )</p> <p>1: - ( )</p> <p>1: - ( )</p> <p>1: - ( )</p> <p>1: - ( )</p>

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		40.20		<p>402000 2</p> <p>-</p> <p>1: (200 )</p> <p>2: (200 )</p> <p>-</p> <p>1: (100%)</p> <p>1: (9 )</p> <p>2: (4 )</p> <p>-</p> <p>1: (276000 )</p> <p>2: (126000 )</p> <p>3: ( 402000 )</p> <p>-</p> <p>1: ( )</p> <p>-</p> <p>1: ( )</p> <p>-</p> <p>1: ( )</p> <p>-</p> <p>1: ( )</p>
		29.96		<p>299600 123</p> <p>-</p> <p>1: (123 )</p> <p>-</p> <p>1: (100%)</p> <p>1: (9 )</p> <p>2: (4 )</p> <p>-</p> <p>1: (266600 )</p> <p>2: (33000 )</p> <p>3: ( 299600 )</p> <p>-</p> <p>1: ( )</p> <p>-</p> <p>1: ( )</p> <p>-</p> <p>1: ( )</p> <p>-</p> <p>1: ( )</p> <p>-</p> <p>1: ( )</p>

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		12.70		<p style="text-align: right;">12.7</p> <p>1: - (5 )</p> <p>2: - (410 )</p> <p>1: - (100%)</p> <p>1: - ( )</p> <p>1: - ( 12.7 )</p> <p>2: - ( 4.3 )</p> <p>3: - ( 8.4 )</p> <p>1: - ( )</p> <p>1: - ( 95%)</p> <p>1: - ( )</p> <p>1: - ( )</p>

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