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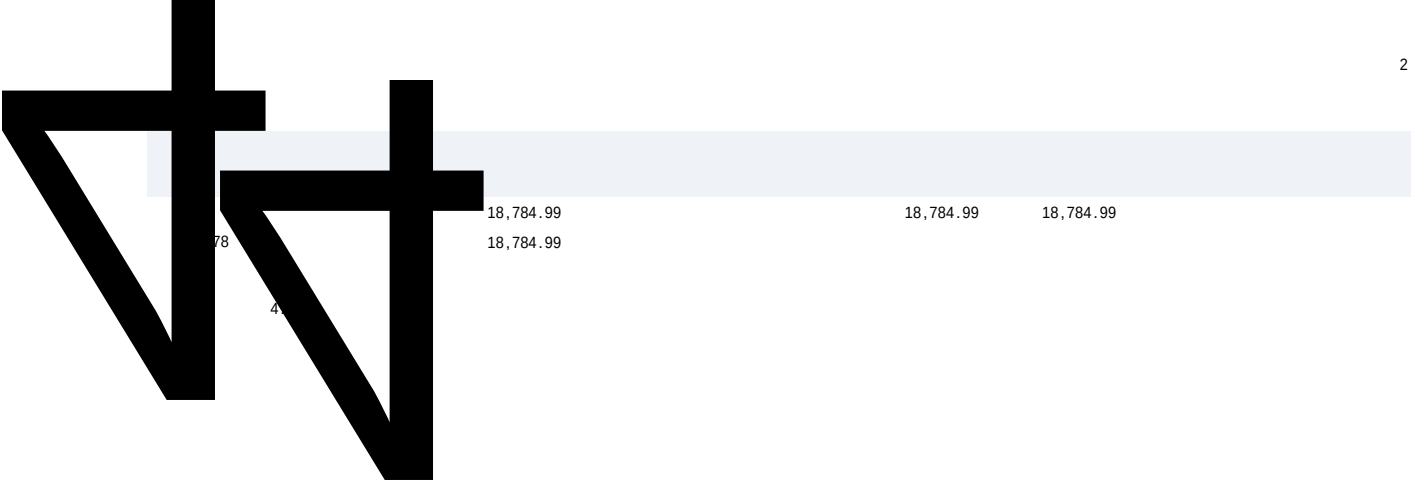
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2024

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		27,384.99		18,784.99			8,600.00					
		27,384.99		18,784.99			8,600.00					
323001		27,384.99		18,784.99			8,600.00					



4.

Item	Unit	Price	Quantity	Total
1. 100 P. (Q) 10 M		85.1	1	85.1
2. 100 P. (Q) 10 M		85.1	1	85.1
3. 100 P. (Q) 10 M		85.1	1	85.1
4. 100 P. (Q) 10 M		85.1	1	85.1
5. 100 P. (Q) 10 M		85.1	1	85.1
6. 100 P. (Q) 10 M		85.1	1	85.1
7. 100 P. (Q) 10 M		85.1	1	85.1
8. 100 P. (Q) 10 M		85.1	1	85.1
9. 100 P. (Q) 10 M		85.1	1	85.1
10. 100 P. (Q) 10 M		85.1	1	85.1
11. 100 P. (Q) 10 M		85.1	1	85.1
12. 100 P. (Q) 10 M		85.1	1	85.1
13. 100 P. (Q) 10 M		85.1	1	85.1
14. 100 P. (Q) 10 M		85.1	1	85.1
15. 100 P. (Q) 10 M		85.1	1	85.1
16. 100 P. (Q) 10 M		85.1	1	85.1
17. 100 P. (Q) 10 M		85.1	1	85.1
18. 100 P. (Q) 10 M		85.1	1	85.1
19. 100 P. (Q) 10 M		85.1	1	85.1
20. 100 P. (Q) 10 M		85.1	1	85.1
21. 100 P. (Q) 10 M		85.1	1	85.1
22. 100 P. (Q) 10 M		85.1	1	85.1
23. 100 P. (Q) 10 M		85.1	1	85.1
24. 100 P. (Q) 10 M		85.1	1	85.1
25. 100 P. (Q) 10 M		85.1	1	85.1
26. 100 P. (Q) 10 M		85.1	1	85.1
27. 100 P. (Q) 10 M		85.1	1	85.1
28. 100 P. (Q) 10 M		85.1	1	85.1
29. 100 P. (Q) 10 M		85.1	1	85.1
30. 100 P. (Q) 10 M		85.1	1	85.1
31. 100 P. (Q) 10 M		85.1	1	85.1
32. 100 P. (Q) 10 M		85.1	1	85.1
33. 100 P. (Q) 10 M		85.1	1	85.1
34. 100 P. (Q) 10 M		85.1	1	85.1
35. 100 P. (Q) 10 M		85.1	1	85.1
36. 100 P. (Q) 10 M		85.1	1	85.1
37. 100 P. (Q) 10 M		85.1	1	85.1
38. 100 P. (Q) 10 M		85.1	1	85.1
39. 100 P. (Q) 10 M		85.1	1	85.1
40. 100 P. (Q) 10 M		85.1	1	85.1
41. 100 P. (Q) 10 M		85.1	1	85.1
42. 100 P. (Q) 10 M		85.1	1	85.1
43. 100 P. (Q) 10 M		85.1	1	85.1
44. 100 P. (Q) 10 M		85.1	1	85.1
45. 100 P. (Q) 10 M		85.1	1	85.1
46. 100 P. (Q) 10 M		85.1	1	85.1
47. 100 P. (Q) 10 M		85.1	1	85.1
48. 100 P. (Q) 10 M		85.1	1	85.1
49. 100 P. (Q) 10 M		85.1	1	85.1
50. 100 P. (Q) 10 M		85.1	1	85.1
51. 100 P. (Q) 10 M		85.1	1	85.1
52. 100 P. (Q) 10 M		85.1	1	85.1
53. 100 P. (Q) 10 M		85.1	1	85.1
54. 100 P. (Q) 10 M		85.1	1	85.1
55. 100 P. (Q) 10 M		85.1	1	85.1
56. 100 P. (Q) 10 M		85.1	1	85.1
57. 100 P. (Q) 10 M		85.1	1	85.1
58. 100 P. (Q) 10 M		85.1	1	85.1
59. 100 P. (Q) 10 M		85.1	1	85.1
60. 100 P. (Q) 10 M		85.1	1	85.1
61. 100 P. (Q) 10 M		85.1	1	85.1
62. 100 P. (Q) 10 M		85.1	1	85.1
63. 100 P. (Q) 10 M		85.1	1	85.1
64. 100 P. (Q) 10 M		85.1	1	85.1
65. 100 P. (Q) 10 M		85.1	1	85.1
66. 100 P. (Q) 10 M		85.1	1	85.1
67. 100 P. (Q) 10 M		85.1	1	85.1
68. 100 P. (Q) 10 M		85.1	1	85.1
69. 100 P. (Q) 10 M		85.1	1	85.1
70. 100 P. (Q) 10 M		85.1	1	85.1
71. 100 P. (Q) 10 M		85.1	1	85.1
72. 100 P. (Q) 10 M		85.1	1	85.1
73. 100 P. (Q) 10 M		85.1	1	85.1
74. 100 P. (Q) 10 M		85.1	1	85.1
75. 100 P. (Q) 10 M		85.1	1	85.1
76. 100 P. (Q) 10 M		85.1	1	85.1
77. 100 P. (Q) 10 M		85.1	1	85.1
78. 100 P. (Q) 10 M		85.1	1	85.1
79. 100 P. (Q) 10 M		85.1	1	85.1
80. 100 P. (Q) 10 M		85.1	1	85.1
81. 100 P. (Q) 10 M		85.1	1	85.1
82. 100 P. (Q) 10 M		85.1	1	85.1
83. 100 P. (Q) 10 M		85.1	1	85.1
84. 100 P. (Q) 10 M		85.1	1	85.1
85. 100 P. (Q) 10 M		85.1	1	85.1
86. 100 P. (Q) 10 M		85.1	1	85.1
87. 100 P. (Q) 10 M		85.1	1	85.1
88. 100 P. (Q) 10 M		85.1	1	85.1
89. 100 P. (Q) 10 M		85.1	1	85.1
90. 100 P. (Q) 10 M		85.1	1	85.1
91. 100 P. (Q) 10 M		85.1	1	85.1
92. 100 P. (Q) 10 M		85.1	1	85.1
93. 100 P. (Q) 10 M		85.1	1	85.1
94. 100 P. (Q) 10 M		85.1	1	85.1
95. 100 P. (Q) 10 M		85.1	1	85.1
96. 100 P. (Q) 10 M		85.1	1	85.1
97. 100 P. (Q) 10 M		85.1	1	85.1
98. 100 P. (Q) 10 M		85.1	1	85.1
99. 100 P. (Q) 10 M		85.1	1	85.1
100. 100 P. (Q) 10 M		85.1	1	85.1

					18,784.99	18,784.99
					18,784.99	18,784.99
					18,784.99	18,784.99
205	03	02	323		51.96	51.96
205	03	05	323		16,483.31	16,483.31
208	05	02	323		23.50	23.50
208	05	05	323		789.55	789.55
208	05	06	323		394.78	394.78
208	99	99	323		76.97	76.97
210	11	02	323		312.39	312.39
210	11	03	323		0.18	0.18
221	02	01	323		652.36	652.36

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		30217		16.00		16.00
		3021701		16.00		16.00
		30228		231.47		231.47
		3022801		85.31		85.31
		3022802		146.16		146.16
		30229		127.97		127.97
		30231		35.20		35.20
		3023101		12.20		12.20
		3023102		6.00		6.00
		3023103		4.00		4.00
		3023104		3.00		3.00
		3023199		10.00		10.00
		30239		4.06		4.06
		3023901		4.06		4.06
		30299		410.69		410.69
		3029901		22.88		22.88
		3029902		348.48		348.48
		3029999		39.33		39.33
		303		59.01	59.01	
		30301		36.32	36.32	
		3030101		36.32	36.32	
		30305		2.69	2.69	
		30399		20.00	20.00	
		3039999		20.00	20.00	

					2,852.06
					2,852.06
					2,852.06
					51.96
205	03	02	323001		49.56
205	03	02	323001		2.40
					2,800.10
205	03	05	323001		2,466.00
205	03	05	323001		334.10

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		51.20		35.20		35.20	16.00
		51.20		35.20		35.20	16.00
323001		51.20		35.20		35.20	16.00

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τ ⊃ ⊃			φ . τ ⊃ $\downarrow$ K Â	° TM	i	û				
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			403.87					
323001-			403.87					
51110022T000000333274-	C21040000-	1	382.67					
51110024Y000010740499-	C23120301-	1	6.00					2024
51110024Y000010740499-	C18040102-	1	3.00					2024
51110024Y000010740499-	C23120302-	1	12.20					2024

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k æ í ε ∨ D H ¨ μ k æ í ε E

$$\begin{aligned} & (\gamma) \quad \downarrow \quad \check{\alpha} \quad \mathfrak{e} \dot{\Gamma} \in \quad \varepsilon \mathfrak{k} \vee_r \mathfrak{M} \quad \dot{\Gamma} \in \\ & \varepsilon \mathfrak{k} \vee_r \mathfrak{M} \quad \dot{\Gamma} \in E \end{aligned}$$

$$\begin{aligned} & (\gamma') \quad \downarrow \quad \check{\alpha} \quad \mathfrak{e} \dot{\Gamma} \in \quad \varepsilon \mathfrak{k} \vee_r \mathfrak{M} \quad \dot{\Gamma} \in \\ & \text{"} \div \quad \mathfrak{u} \mathfrak{M} \quad \mathfrak{u} \quad \dot{\Gamma} \in E \end{aligned}$$

$$\begin{aligned} & (\gamma \varepsilon) \quad \vee \quad \ddot{\mathfrak{H}} \quad \mathfrak{e} \dot{\Gamma} \in_v \quad \mathfrak{e} \dot{\Gamma} \in_v \\ & \text{"} \quad \dot{\Gamma} \in E \end{aligned}$$

$$(\gamma \mathfrak{P}) \quad \mathfrak{e} E$$

$$(\gamma) \quad \mathfrak{e} E$$

$$(\gamma^*) \quad \mathfrak{P} \text{"} \quad E$$

