

0. 0

645.2 +
36.7 +

32.7 +
31.5 +

280.5 +
197.5 +

188.2 +
654. +

125.5 +
35. +

45. +
68.6 +

389.2 +
295.6 +

958.2 +
316. +

121.5 +
595. +

971.1 +
325. +

68.5 +
895.3 +

166.5 +
235.2 +

35. +
110. +

345.5 +
315.2 +

65.2 +
314.5 +

665. +
258.5 +

105.5 +
392.5 +

84.4 +
35. +

3,640. +
97.2 +

681.6 +
308.2 +

40. +
195.2 +

625.5 +
1,225.6 +

362.6 +
1,485.6 +

36.4 +
450.5 +

68.5 +
340.5 +

132.6 +
2,850. +

22,943.8 *
22,943.8 *

22,943.8 *
18,355.04 *

40. +
40. +

30. +
30. +

30. =
30. *

315
65.2
314.5
665.
258.5
105.5
392.5
84.4
35.
3,640.
97.2
681.6
308.2
40.
195.2
625.5
1,225.6
362.6
1,485.6
36.4
450.5
68.5
340.5
132.6
2,850.
22,943.8
*

18,355.04
80.
22,943.8
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18,355.04
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140.
*
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120.
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80.
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100.
150.
60.
2,400.
2,000.
5,050.
*
18,355.04
140.
5,050.
23,545.04
*
23,545.04
80.
18,836.032
*
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4/s - \$18,500