

1,219.7 +
 1,281.7 +
 119.6 +
 136.8 +
 136.8 +
 136.8 +
 56.1 +
 56.1 +
 708.4 +
 252.8 +
 200.5 +
 357.2 +
 329.7 =
 4,992.2 *

4,992.2 x
 90. %
 4,492.98 *

150. +
 128. =
 278. *

L/s - \$5700

1,000. +
 900. +
 30. +
 60. +
 200. +
 60. +
 50. +
 50. =
 2,350. *

4,492.98 +
 278. +
 2,350. =
 7,120.98 *

7,120.98 x
 80. %
 5,696.784 *

0. 0