

0. C

1,408.46 +

768.84 +

777.52 +

2,872.68 +

225.36 +

225.36 +

552.55 +

404.56 =

6,935.33 *

6,935.33 x

90. %

6,241.797 *

66. +

33. +

66. +

30. +

30. +

5. =

230. *

660. +

500. +

30. +

60. +

60. +

60. =

1,370. *

6,241.8 +

230. +

1,370. =

7,841.8 *

7,841.8 x

80. %

6,273.44 *

0. C

L/s - \$6250