

0. c

487.8+

68.+.+

465.+.+

408.95+

718.5+

698.+.+

307.62+

698.+.+

849.3+

161.97+

1,172.2+

72.+.+

766.2+

1,295.+.+

426.6+

78.9+✓

401.9+

131.8+

1,295.+.+

722.5+

79.6+

426.6+

78.9+

166.7+

201.3+

321.4+

431.7+

511.9+

711.9+

1,198.+.+

80.7+

76.4+

76.4+

426.6+

121.4+

96.4+

198.4+

1,198.+.+

80.7+

426.6+

96.4+

78.4+

68.+.+

988.7+

1,013.6+

429.8+

1,013.6+

496.43+

=

22,319.77*

22,319.77*

75.%

16,739.8275*

0. c

25.

178.90

178.90

180.70

185.70

96•4+
 78•4+
 68•+
 988•7+
 1,013•6+
 429•8+
 1,013•6+
 496•43+
 =
 22,319•77*

22,319•77x
 75•%
 16,739•8275*

0•c

+78.90
 +28.40
 +80.70
 +25.70

25•+
 12•+
 108•+
 50•+
 40•+
 30•+
 26•+
 15•+
 40•+
 30•+
 30•+
 40•+
 50•+

89•+
 80•+
 80•+
 80•+

= 816•*

0•c

3,200•+
 2,400•+
 189•+
 40•+
 120•+
 120•+
 170•+
 80•+
 40•+
 120•+
 160•+
 120•+
 60•+
 100•+
 =
 6,910•*

0•c

16,739•83+
 816•+
 6,910•=
 24,465•83*
 24,465•83x
 80•%
 19,572•664*

15,819,600 0•c