

..0..

5/8v

1.550.4 +
520.4 +
96.8 +
54.56 +
1.253.6 +
27.12 +
11.44 +
564. +
21.52 +
47.84 +
8.96 +
173.4 +
41.2 +
1.060. +
25.14 +
134.4 +
99.6 +
308. +
193.8 +
196.8 +
529.6 +
306.8 +
6.4 +
187.6 +
74.56 +
526. +
180. +
140. +
180. +
280. +
260. +
363.2 +
25.04 +
50.64 +
51.48 +
103.6 +
315.2 +
800.8 +
111.2 +
122.8 +
47.12 +
28.8 +
94.4 +
39.04 +
102.4 +
~~102.4 +~~
1.916.8 +
70.24 +
23.28 +
142.4 +
98.4 +
13.692.48

..0..

..0..

360. *
1,600. *
280. *
1,800. *
2,400. *
600. *
1,200. *
4,500. *
3,850. *
280. *
192. *
17,062.

..0..

13,692.48 +

17,062. +

~~30,754.48~~

30,652.08