

..0..

23/3v

371.63 +
57.68 +
11.25 +
2,303.01 +
148.8 +
39.68 +
819.18 +
3,751.23

..0..

300. +
400. +
20. +
20. +
740.

..0..

3,751.23 +
740. +
4,491.23