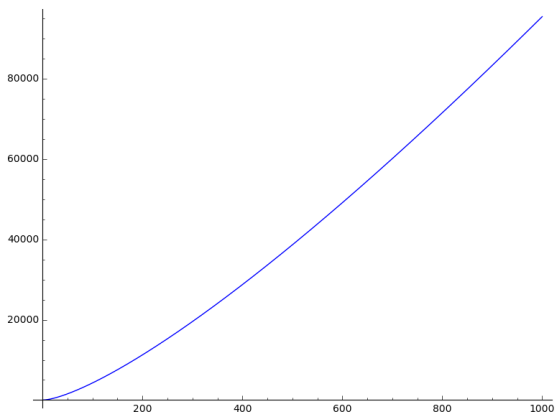
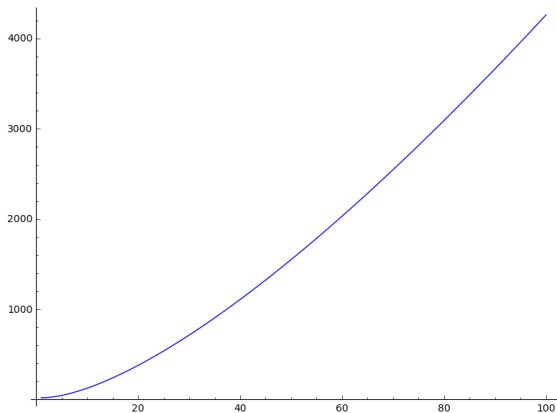
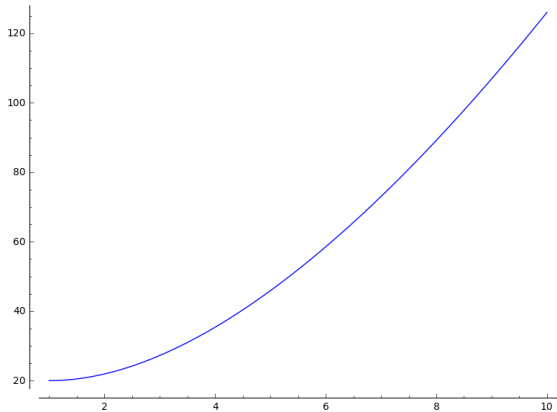


q  1

s  2

Plot of  $f(x) = x \log(x^2 \log(x)) + 20$

- uncover 1 unit pay 20 metal
- uncover 3 units pay 27 metal
- uncover 5 units pay 45 metal
- uncover 10 units pay 126 metal
- uncover 25 units pay 538 metal
- uncover 50 units pay 1550 metal
- uncover 75 units pay 2816 metal
- uncover 100 units pay 4261 metal
- uncover 300 units pay 19539 metal



evaluate

