Details for Game 1

Demand:

\[ D = 100 \exp \{-.1p\} \]

Depreciation rate of capital = 5%
Depreciation rate of inventory = 20%

Output:

\[ Q = L^3G^3K^{-2} \]

Input prices:

- Workers (L): $3.00
- Globules (G): $0.50
- Machines (K): $10.00