

```
#!/usr/bin/env python3

# The cost of one server per hour.
cost_per_hour = 0.51

# Compute the costs for one server.
cost_per_day = 24 * cost_per_hour
cost_per_month = 30 * cost_per_day

# Display the results.
print('Cost to operate one server per day is ${:.2f}.'.format(cost_per_day))
print('Cost to operate one server per month is ${:.2f}.'.format(cost_per_month))
```