

Data

Price summary

```
count    5.000000
mean    4419.000000
std     2329.818662
min     2000.000000
25%     2000.000000
50%     5000.000000
75%     5995.000000
max     7100.000000
```

Name: price, dtype: float64

Age summary

```
count    3.000000
mean     22.333333
std       6.506407
min      16.000000
25%      19.000000
50%      22.000000
75%      25.500000
max      29.000000
```

Name: age, dtype: float64

Covariance (log_price, log_age):

```
      log_price  log_age
log_price  0.374212  0.008911
log_age    0.008911  0.088568
```

Correlation (log_price, log_age):

```
      log_price  log_age
log_price  1.000000  0.040934
log_age    0.040934  1.000000
```





