

Knowledge-Money Theorem

Postulate 1 : knowledge is power

Postulate 2 : time is money

As each engineer knows,

$$\text{power} = \frac{\text{work}}{\text{time}}$$

Using Postulate 1, substitute knowledge for power

$$\text{knowledge} = \frac{\text{work}}{\text{time}}$$

Using Postulate 2, substitute money for time

$$\text{knowledge} = \frac{\text{work}}{\text{money}}$$

Solving for money,

$$\text{money} = \frac{\text{work}}{\text{knowledge}}$$

Taking the limit,

$$\lim_{\text{knowledge} \rightarrow 0} \frac{\text{work}}{\text{knowledge}} = \infty.$$

Conclusion: The less you know, the more you make, regardless of the amount of work done

Q.E.D