

Dilbert's "Salary Theorem" states that "Engineers and scientists can never earn as much as business executives and sales people."

This theorem can now be supported by a mathematical equation based on the following

Two postulates:

Postulate 1: Knowledge is Power

Postulate 2: Time is Money

As every engineer knows: $\text{Power} = \text{Work} / \text{Time}$

Since $\text{Knowledge} = \text{Power}$

And: $\text{Time} = \text{Money}$

The result is : $\text{Knowledge} = \text{Work} / \text{Money}$

Solving for Money, we get: $\text{Money} = \text{Work} / \text{Knowledge}$.

Thus, as knowledge approaches zero, Money approaches infinity, regardless of the amount of work done.

Conclusion: The less you know, the more money you make..