

A Mathematical Derivation

by a “once” confirmed bachelor

Let $g =$ girls, $t =$ time, $e =$ evil, and $m =$ money

STEP 1: We state that girls require time and money so:

$$\text{Equation 1: } g = tm$$

STEP 2: We all know that time is money. Therefore, we get:

$$\text{Equation 2: } t = m$$

STEP 3: By substitution (Equation 1 with Equation 2), we get:

$$\text{Equation 3: } g = mm = m^2$$

STEP 4: Because money is the root of all evil [more accurately, the *love* of money—JN], we get:

$$\text{Equation 4: } m = \sqrt{e}$$

STEP 5. Therefore, by sheer “male” logic and substitution (Equation 3 with Equation 4), we conclude:

$$\text{Equation 4: } g = (\sqrt{e})^2 = e$$

QED (quod erat demonstrandum)