## BIGGEST PROOF TO DATE!

Regarding the origin of Gravity;
You will not find a more powerful piece of Scientific History than what you are about to discover here below.

The proof is overwhelming !
\# 1 Visualize in your left hand you are holding the sun and in your right hand you're holding the earth. The distance between the sun and earth is "exactly" equivalent to the adjustable length of any pendulum upon earth.


According to this foundational mathematical law (that cannot be broken)

| Gravity Acc. | $=$ | ${\text { Length of pendulum } \boldsymbol{x} \text { Tau }^{2}}^{2}$ |
| :---: | :---: | :---: |

If you move the earth away from the sun (a longer pendulum) Gravity must become greater.

If you move the earth closer to the sun (a shorter pendulum) Gravity must become less.

Think of it in relation to simple mathematics;

| 2 |  | 10 |
| :---: | :---: | :---: |
|  |  | 5 (no change) |

If the above $\mathbf{1 0}$ decreases then the $\mathbf{2}$ must decrease.


If the above $\mathbf{1 0}$ decreases into a $\mathbf{5}$ then the $\mathbf{2}$ must decrease into a $\mathbf{1}$. When a pendulum is aligned lengthwise along the Radius of the earth and is between the earth and the sun, the shortening of the pendulum is exactly comparable to shortening the earth's orbit Radius.


Hence according to mathematical law;
Below if the "Pendulum Length" decreases then "Gravity Acceleration" must decrease.

| Pendulum <br> Length <br> (earth Radius) <br> De-crease | $=$Gravity Acc. <br> (must De-crease ) | $x$ | swingTime $^{2}$ <br> (no change ) |
| :---: | :---: | :---: | :---: |


| Pendulum <br> Length <br> (earth Radius) <br> In-crease | $=$ | Gravity Acc. <br> (must In-crease ) | $x$ | swingTime $^{2}$ <br> (no change ) |
| :---: | :---: | :---: | :---: | :---: |

The above fundamental law demands that a;

## Longer Pendulum = Greater Gravity Shorter Pendulum = Lesser Gravity

But hey, what we're taught in school is the "exact opposite".
We are taught that if the Gravity of the earth becomes less, then the earth would move away from the sun. (Longer pendulum)

We are taught that if the Gravity of the earth becomes greater, then the earth would move towards the sun. (Shorter pendulum)

The above pure Mathematics that declares these absolute truths;

# Longer Pendulum = Greater Gravity <br> Shorter Pendulum = Lesser Gravity 

completely contradicts what our schools are currently teaching;

## Longer Pendulum = Lesser Gravity <br> Shorter Pendulum = Greater Gravity

The above mathematical physics (that cannot be denied) declares that Gravity is "physically" the exact opposite of its current definition.

# Gravity is the exact opposite of what we are now being taught. 

Gravity is not a pulling force.
Gravity is absolutely a " PUSHING " force.

Gravity is a pushing force of electrical-mass "Pressure" that surrounds the earth. Gravity is a simple Acceleration pertaining to a difference between the Density of space surrounding the earth and the individual Density of any object that falls to earth.

# Gravity = Pressure that is right now <br> "Pushing" you down onto the earth. 

