Q: What about Gravity?

F.E.A.: Does not exist?

Q2: Ok, Why do we feel a downward force then? !

F.E.A2: The flat earth accelerates upward at 32 ft/s², which you mistake for gravity.

Q3: Do you agree with this?

Q4: How old is the Earth? How long has it been accelerating upward?

Difference between velocity and acceleration:

Acceleration is the change in velocity divided by the time duration.

$$a = \frac{\Delta v}{\Delta t} = \frac{v_f - v_o}{t_f - t_o}$$ ($v_o = 0$, $t_o = 0$)

$$a = \frac{v_f}{t_f} \quad \text{assuming } v_o = 0 \text{ and } t_o = 0.$$

$$\frac{32 \text{ feet}}{s^2} \left| \frac{1 \text{ mile}}{5280 \text{ ft}} \right| \frac{60 s}{1 m} \left| \frac{60 s}{1 m} \right| \frac{60 m}{1 hr} \left| \frac{60 m}{1 hr} \right|$$

$a = 78,545.45 \text{ miles/hour}^2$ → upward acceleration of flat earth is miles/hr²

$v_f = a \cdot t_f$ time earth has been accelerating upward

$$t_f = \frac{6000 \text{ years}}{1 \text{ year}} \left| \frac{365 \text{ days}}{1 \text{ day}} \right| \frac{24 \text{ hours}}{1 \text{ day}} \left|$$

$t_F = 52{,}560{,}000$ hours

$V_F = a \cdot t$ $\quad V_0 = 0$ m/hr

$= 78,545.45 \frac{\text{miles}}{\text{hr}} \left(52,560,000 \text{ hours}\right)$

$V_F = 4,128,349,011,148$ miles/hr

(4 trillions)

If the flat earth has been accelerating upward at 32 ft/s² for 6000 years, it is now travelling upward at 4.12 trillion miles per hour.

Glaring Problems With All Flat Earth models.

1) The outer ring of the known world never experiences more than 12 hours of day light ever!

2) Viewers in this same outer ring need to look directly towards the ice-wall to see a single southern node phenomenon, which requires many southern nodes all along the ice wall, while we only see one.

3) Sunset reflects off of the bottoms of airplanes and clouds after it is out of sight from the ground.

4) Upward acceleration leads to astronomical speeds after short periods of time.

N.D.T. says the earth is 4.5 million years old.
6 million

6 million = 6000 x 1000

4.12 trillion x 1000 = 4.12 quadrillion

Parts can't go faster than 100 miles/hr

100 = 78,545.45 · t hours

$t = \frac{100}{78,545.45} = 0.001273$ hours

= 4.58 seconds

After 4.58 seconds, the earth is moving upward at 100 miles an hour.

How fast after 48 years? = 420 480 hours

$48 \times \frac{365 d}{1 y} \times \frac{24 h}{1 d}$

$V_f = a \cdot t = 78,545.45455 \times 420,480 =$

33,026,792,729

If earth started accelerating upward at 32 ft/s² the day I was born, it would now be going faster than 33 billion miles per hour.