

# **Some Bits of Science**

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# **Author's Comment**

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# **1.Space Mining is a BAD Process**

## **First Proof**

Importing a vehicle from China to Nigeria (where I found myself) adds about three million naira to the cost of the vehicle (sorry there are so many currencies and their conversion rates change).

Then importing raw materials from Mars (or wherever) would add a very astronomical (very large) cost to the raw material.

Then a phone might then cost about one million dollars, if you consider the amount of money put into space mining research.

## **Second Proof**

Mars is of color brown or brownish from the pictures.

We know that Iron (king of raw materials) is of colour black and aluminium is whitish.

What can be inferred from the color of planet Mars is indeed either sand or wood.

## **2. God loves Cheap Products**

### **First Proof**

Common knowledge defines God as the one or among the ones who made this earth and the people in it.

So since God is the father of all people on earth, it then means God would be happy when a product gets to all his people.

And one way of getting products to all his people is that the product is low cost (affordable)

### **Second Proof**

An expensive product could be said to have more in them.

And thus, since God created the earth he would like to have his sand and stone resources conserved.

This would lead to less need to start a Recycling or Waste Factory. And remember it is said among factory people that Recycling Factories are very expensive.

### **3. Not all could be PROVEN and then We TEST**

#### **First Proof**

Looking at a new vehicle from a factory. Some say a vehicle has forty parts, others say eighty parts.

Thus a proof that the vehicle would move should indeed cover all these parts or the major parts.

And thus it cannot be proven by mathematics or logic that the vehicle would indeed move.

#### **Note**

If we do not prove or do not test we then open the doors for half truths and fallacies.

## **4.A Cheap way to Conduct a Census**

A census means counting the people. Conducting censuses aids in planning which makes it very important.

### **The Solution**

Since we are indeed many as proven in the first chapter of this short book, we need a cheap way of conducting a census. So as to have enough resources for the many people we cohabit Earth with.

Basically  $C = E + B - D + I - O$

Where C is Count or Census

E is Existing population

B is number of births

D is the number of deaths.

I is the number of people coming in

O is the number of people going out