

Explanation of Numerical Change (In Energy Etc) By New Algebra

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Abstract:

Numerical Change In Energy Will Be Explained Through New Algebra.

Introduction:

we will try to give a new explanation of numerical change in energy etc.

Main body:

Suppose static energy of body a is 90 calories. Now

We are taking three digits 0,1,2

Here 0, 1 are true. And 2 is false.

Now suppose we want to make the energy 100 calories. $100=2(2=false)$

$$100=2-1=1$$

$$100=2/2=1$$

$$100=2-2=0$$

$$100=2*0=0$$

In this way we can achieve lesser false also.

Suppose we want 78 calories

$$78=2-1=1$$

$$78=2/2=1$$

$$78=2-2=0$$

$$78=2*0=0$$

Here, 1 and 0 are true and 2 is false

Conclusion:

In this way we can change energy by taking $2=false$, $1=true$, $0=true$

We can make numerical change in this way.