

Explanation Of Numerical Changes in Energy by New Algebra

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Abstract— here $+0=true$, $-0=false$ and $\pm 0=unknown$ (may be true or false in future) $0=unknown$ (may be true or false in future)

Main body :Suppose static energy of body a is 76 calories

But we want to make it 78cal

$78cal=-0(-0=false)$

$78cal =-0-0=+0$*

$78cal=-0+-0=+0$

$78cal =\pm 0=+0$

*$78cal=0*0=+0$*

$78cal=0+0=+0$

Etc

In this way we can change static energy of body a.

CONCLUSION

So we can see it is possible to change energy by taking

$+0=true$

$-0=false$ and $\pm 0=unknown$ and $0=unknown$ etc