

Why 0 and 1= True And – 1 And 2 Are False In A – 1,0,1,2 Number System

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Abstract:

why 0 and 1 are true will be explained

Introduction: we will try to give a new explanation

Main body: Suppose static energy of body a is 90 calories. Now

$0 \times 90 = 0 + 90$

If we take 0 as true then

It becomes true $+90 = \text{true } 90$

Again $1 \times 90 = 90$

Here 1 = true (suppose)

Then true $90 = 90$

So we can see 0 and 1 are true

But in no way – 1 and 2 can be proven as true.

So they are false. – 1 = lesser false and +2 = greater false

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