IOSR Journal of Mathematics (IOSR-JM)
e-ISSN: 2278-0661,p-ISSN: 2278-8727, Volume 20, Issue 4, Ser. 2 (July. – August. 2024), PP 14-15
www.iosrjournals.org

Explanation of numerical change(in energy etc) by new algebra

Souravlal Singha

Date of Submission: 14-07-2024 Date of Acceptance: 24-07-2024

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 7numbers.-3-2,-1, 0,1,2,3

Here only 0 is true. And 2 is greater false and - 2is lesser false. All others are false.

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

100=2*0=0etc.

In this way we can achieve lesser false also.

Suppose we want 78 calories

78=-2

78=-2*0=0

Or,78=-1.here 0 is true. - 1,-2,-3 are less, lesser, least and +1,+2,+3 are great, greater, greatest falses respectively

Conclusion:

In this way we can change energy by taking-3,-2,-1, 0,1,2,3etc as digits. Or

We can make numerical change in this way.