ISSN NO. 2320-5407

Journal homepage: http://www.journalijar.com

INTERNATIONAL JOURNAL OF ADVANCED RESEARCH

RESEARCH ARTICLE

Section to zero

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Manuscript Info

Manuscript History:

Received: 14 April 2015
Final Accepted: 25 May 2015
Published Online: June 2015

Key words:

Corresponding Author

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Abstract

INTRODUCTION

Dividend [a] = Divisor [b] x Quotient [c] + Remainder [d]
For example, there are 7apples in a basket . (Apples take equal masses) 7apples divided by 3people, 2apples each one fall, 1apple in the basket will remain. 7apples zero divided by the same person, The number of people to be zero, each person will zero apple and will remain residual 7apples in the basket.
a/b=c [d] ie a=bxc+d
Here
a/0=0 [a] ie a=0x0+a
In any numerical answers broke the zero to zero, while the remainder is in the numbers.
Section to zero rules:

1) **(a/0)+b=b {a}**
2) **(a/0)-b=-b {a}**
3) **b-(a/0)=b {-a}**
4) **(a/0)+(b/0)=[(a+b)/0]=0 {a+b}**
5) **(a/0)-(b/0)=(a-b)/0=0 {a-b}**
6) **(a/0)xb=[ab/0]=0 {ab}**
7) **(a/0)/b=[(ax(1/b))/0]=(a/b)/0=0 {a/b}**
8) **a/(bx0)=[a/0]=0 {a}**
9) **(axb)/(bx0)=[ab/0]=0 {ab}**

- **{b/(a/0) and (b/0)/(a/0)} (a/0) no section of the expression. Because (a / 0) period pieces, do not have a specific price.**
- **$b^{(a/0)}$ period in this expression, do not have a specific price.**

(b/0) x (a/0) There is no price for this expression. Because (b/0) or (a/0) not integer numbers, not deficit pieces, period pieces. Therefore, (a/0) the price of the units is not known.

I think that, this will help to the solution of many problems in science. Example: second law of thermodynamics, mass–energy equivalence and other.

Now, a division by zero is not meaningless.