

1



2

Re-discovered Foundations of Mathematics, documented with Math art. As shown with Principal/Partial/Open Domain Express-ability provides an uncountable yet viable source to Additional Express-ability paradigms and their domains. As pointed out in Zim Mathematics the Jesus Principality of one AND/OR __ express-ability is considered dominant until the "End of the Age" as stated in the New Testament of the Bible. Or in Zim mathematics till all object and/or objects are express-able as one and/or __, The End of Time. Additional Principal object(s) may be documented with the identification of object(s) combinations, permutation variations.

3

I do not foresee a viability provided with the omission of The Jesus Principal object and/or object(s), omitted during our "Modern Era" of Knowledge. Partial & Pseudo express-ability can still play a role in the Development of Earthly / Heavenly express-ability. On a Christian TV program a gentlemen was discussing the topic of open domains, nothing, zero and variations; that although we recognize, we do not consider in these applications. The preacher quickly went through a list of these concepts. I was unable to write these all down. I suppose variations in nothing could be "calculated" by going through systems variations of: Every(A) Any(B) Some(C) Non(__) or ...

4

... or Every(X) Any(X) Some(X) Non(_). Additional partial express-ability may also be attained with calculated additional principal object(s).

Poetic expression of recognized principal express-ability & available systems concepts, may open doors to innumerable and valuable principal / principle paradigms

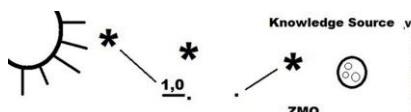
A principal marketing strategy in all this could be, "No payment till H-II freezes over, and Heaven appears". Otherwise recognized as the "Great Commission". As expressed, and As is, we are all living on "Borrowed" Time. Pay our life system "debt" or we don't keep our gift of Life.

5

**Jesus came to Earth,
the Cross and to Heaven...**

Showing us the Way.

6



Jesus (1,0) Every(X) Any(X)Some(X)Non(X)
 Jesus (1+0) Every(.) Any(.)Some(.)Non(.)
 Jesus (0)Every(.) Any(.)Some(.)Non(.)
 Jesus (1) Every(.) Any(.)Some(.)Non(.)
 Earth (1,0) Every(.), Any(.),Some(.),Non(.)
 Earth (1+0) Every(.), Any(.),Some(.),Non(.)
 Earth (0) Every(.), Any(.),Some(.),Non(.)
 Earth (1) Every(.), Any(.),Some(.),Non(.)

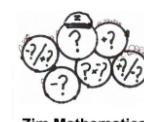
Where as **Completely Expressed**

Earth-Jesus(1+0) = Earth-Jesus(0) = Earth-Jesus(1)

7

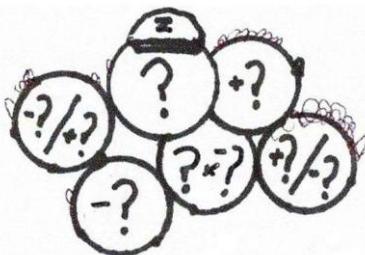
Every(.)Any(Z)Some(1,0)Non(_)
 = **Every(.)Any(Z)Some(1+0)Non(_)**
 = **Every(.)Any(Z)Some(0)Non(_)**
 = **Every(.)Any(Z)Some(1)Non(_).**

Expressed / Non-Expressed



Zim Mathematics

8



Zim Mathematics

9

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