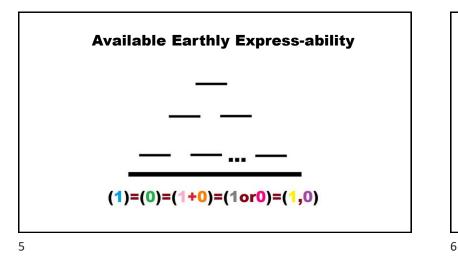


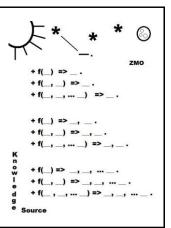


This is Zim Olson. "Open Domain Development" is an important aspect to Human Knowledge Development, however it has been easily not fully appreciated or understood. Mathematics and Logical understanding of this domain has been largely inadequate. Express-ability has been our only recognized avenue to open domain development, but has also served equally as our source to Human problems. Principal open domain development I suggest as our viable methodology alternative.

4



I got the idea for this slide from church, while congregation sang Christian songs. It is not necessary to fathom expressability or even principal express-ability with such behavior, like the birds singing each morning. Combinations, permutations, of object and /or object(s) variations could easily give us the new and additional express-ability. Computer calculating power could achieve this same thing in seconds.



8

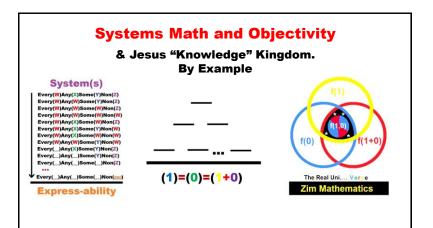
Systems Math and Objectivity

Scientific Method has relied on Objectivity as a source to so called reproducibility of expression of expressions outcomes. This reproducibility did not include a Uni-Version express-ability of all object(s) as system(s). Any so called Scientific reproducibility of outcomes relied on implied system(s) parameterization of any object(s). The so called outcomes and Scientific domains of express-ability and "Reality" interestingly provide only limited and terminal outcomes. Giving an entirely problematic and systemically limited express-ability. Not so helpful in the long run.

Systems Math and Objectivity

Self Expression still serves as our primary and principal source to measures of objectivity. Such as "Adam" saying, "Eve", "Your are indeed interesting". "Adam" and "Eve", requiring a unique knowledge system to ensure a viability measure giving a mankind Uni-Version.

Other available measures of Objectivity could include: object/object(s), 'Self' Object/object(s), 'Self' Object(s) and object/object(s), object(s)/object(s). Giving our introduction to systemic errors of measures or Principle/Principal express-ability. The Measure of 'Self' a measure of objectivity of interest in Zim Math.



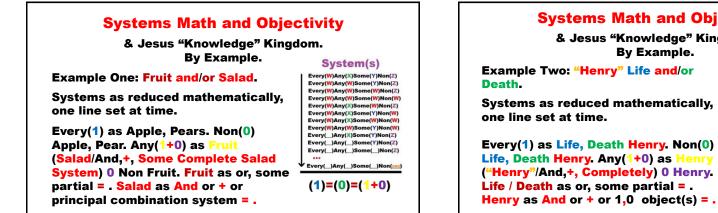
Systems Math and Objectivity

& Jesus "Knowledge" Kingdom. By Example.

The reducibility capability of any Earthly System(s) Express-ability to Jesus / Earthly Principal object(s) can be documented per example.

The utility of this can be shown to give principal and reducible/developable capability to any so called identified Earthly knowledge systems. Earthly knowledge systems our source to problem conflicts, true/false conflicts, life/death conflicts, conflicts produced by The Earthly principle, law dominion, etc.

10



Systems Math and Objectivity

& Jesus "Knowledge" Kingdom.

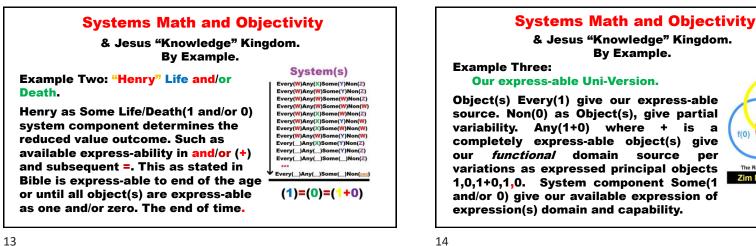
System(s)

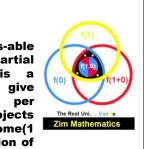
Every(W)Any(X)Some(Y)Non(Z) Every(W)Any(W)Some(Y)Non(Z) Every(W)Any(W)Some(W)Non(Z) Every(W)Any(W)Some(W)Non(W) Every(W)Any(X)Some(W)Non(Z) Every(W)Any(X)Some(Y)Non(W) Every(W)Any(X)Some(W)Non(W) Every(W)Any(W)Some(Y)Non(W) Every(_)Any(X)Some(Y)Non(Z) Every(_)Any(_)Some(Y)Non(Z) Every(__)Any(__)Some(__)Non(Z)

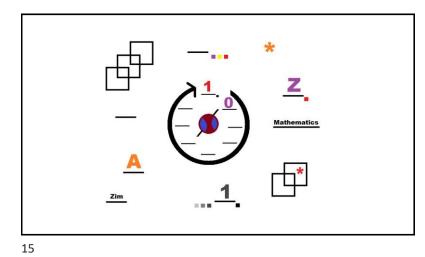
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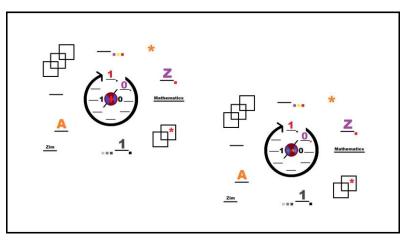
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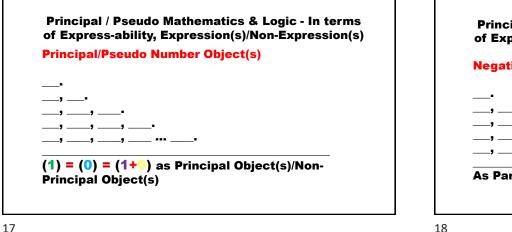




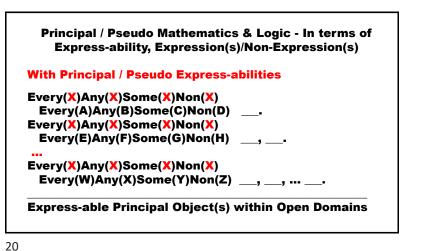




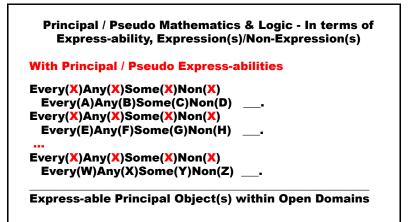
Zim Olson – Zim Mathematics



Principal / Pseudo Mathematics & Logic - In terms of Express-ability, Expression(s)/Non-Expression(s)	
Negative N	lumber Object(s)
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As Partiall	v Expressed



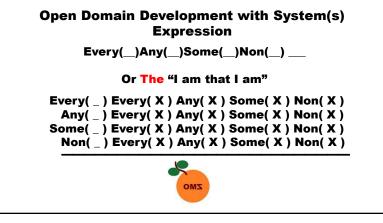
Principal / Pseudo Mathematics & Logic - In terms of Express-ability, Expression(s)/Non-Expression(s) With Principal / Pseudo Express-abilities Every(A)Any(A)Some(A)Non(A) Every(A)Any(B)Some(C)Non(D) __. Every(B)Any(B)Some(B)Non(B) Every(E)Any(F)Some(G)Non(H) __, __. ... Every(Z)Any(Z)Some(Z)Non(Z) Every(W)Any(X)Some(Y)Non(Z) __, __, ... _. Express-able Principal Object(s) within Open Domains

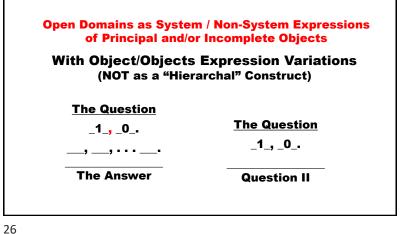


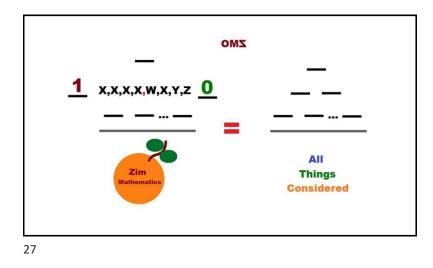
22

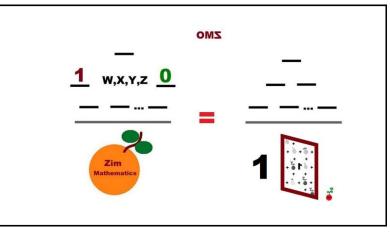
Principal / Pseudo Mathematics & Logic - In terms of Express-ability, Expression(s)/Non-Expression(s) With Principal / Pseudo Express-abilities Every(A)Any(A)Some(A)Non(A) Every(A)Any(B)Some(C)Non(D) __. Every(B)Any(B)Some(B)Non(B) Every(E)Any(F)Some(G)Non(H) __. ... Every(Z)Any(Z)Some(Z)Non(Z) Every(W)Any(X)Some(Y)Non(Z) __. Express-able Principal Object(s) within Open Domains

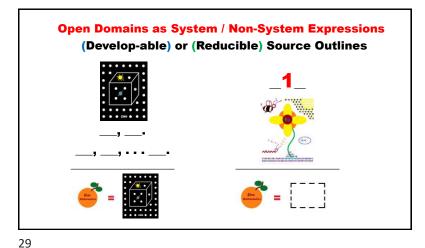
Open Domain Development with System(s) Expression Every(_X_)Any(_X_)Some(_X_)Non(_X_) ___ Complete Expression of object(s) gives all available information for Principal Logic, Principal and/or Pseudo Logic, and Developable and/or Reducible Open Domains Partial Expression(s) do not make available enough information and are only Reducible <u>or</u> Developable

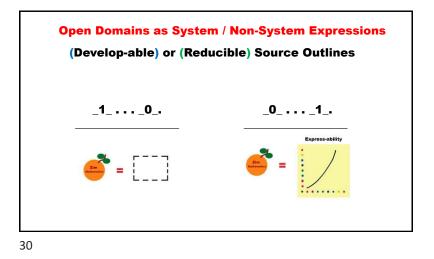




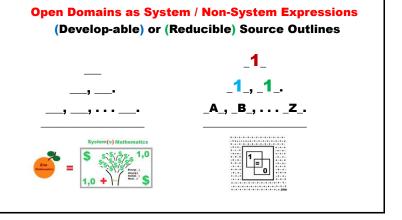




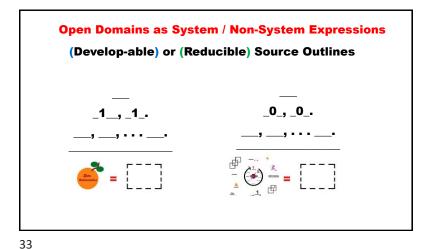


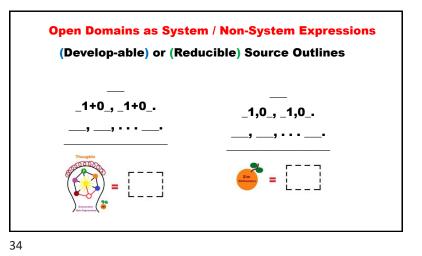


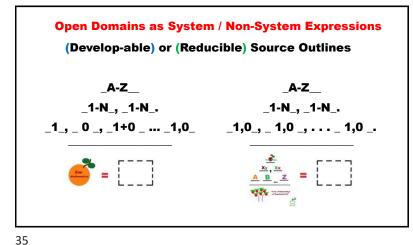
Open Domains as System / Non-System Expressions (Develop-able) or (Reducible) Source Outlines $\begin{array}{c}
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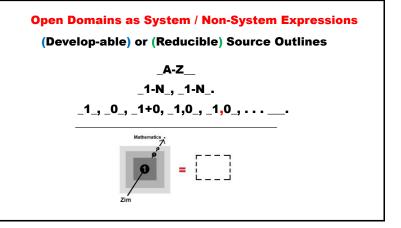


Zim Olson – Zim Mathematics

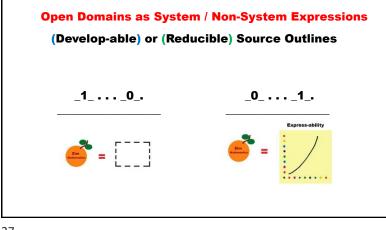


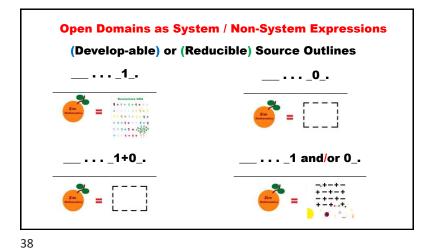


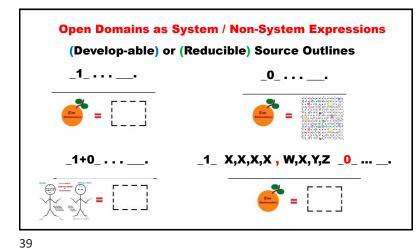


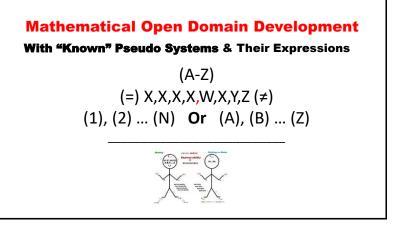


Zim Olson – Zim Mathematics

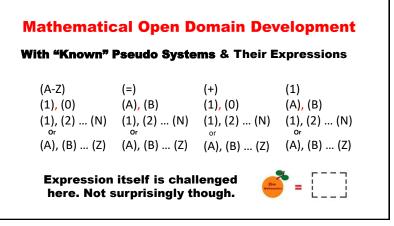






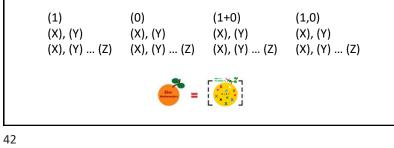


Zim Olson – Zim Mathematics

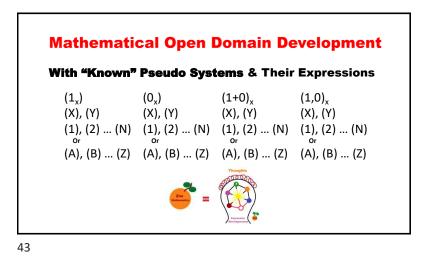


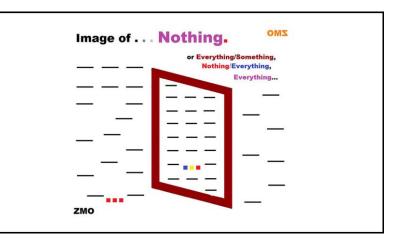
Mathematical Open Domain Development

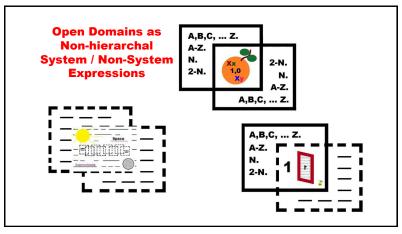
With "Known" Pseudo Systems & Their Expressions

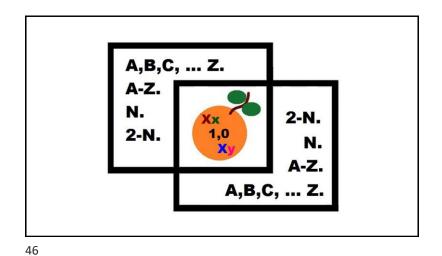


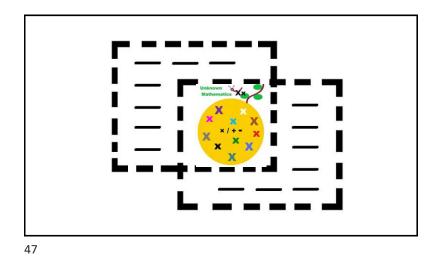
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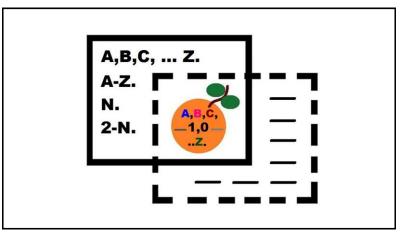


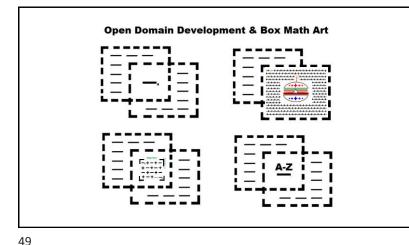












Biblical Creation as interpreted with Zim Mathematics

KJV. John 1:1 In the beginning was the Word, and the Word was with God, and the Word was God.

KJV Genesis 1 In the beginning God created the heaven and the earth. 2 And the earth was without form, and void; and darkness was upon the face of the deep. And the Spirit of God moved upon the face of the waters.

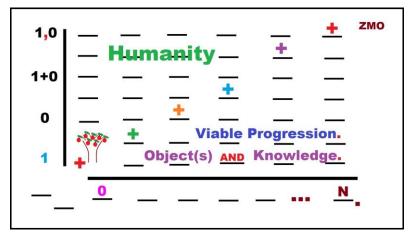
50

Creation ?

Void without Form AND Word or Knowledge. A-Z, A,B,C ... Z. G-d as 1, 0, 1+0, 1 or 0, 1 and/or 0. Were all present, express-able, in the "beginning". How did this take expression form?

In the Beginning?

the Beginning? Available Human Analysis. In PROMISE. Your Question AND/Or Your The Answer. One AND/Or Zero ... What gave the Human Imagery of G-d, expression(s) of expression(s)/nonexpression(s) capability? Why do m-nkind's imagery/expressions(s) not possess or enable this same capability?



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Object as Expression(s)

with

Math Constructs:

(Xc) Unknown unit Constant and/or (Cx) Constant unit Unknown

A Source to Logic and/or Non-Logic Development + Domain Development Every(X) Any(X) Some(X) Non(X) Omniscience, Omnipotence. "Expression(s) of Object", as documenting possibly our Earthly Kingdom + Dominion of Terminal Event(s) and/or Serie(s). But of course, Zim Math Documents Additional Principal/Partial/Open Object(s) Express-ability with corresponding Math + Logic. ... A M-nkind's History + Science.

1+1+1+0+0+1,0+1,0+1,0+1,0+(1,0+1,0+ ... +1,0) + A+B+C+ ... + Z + (A+B)+C+ ... + Z + (A+B+C+ ... + Z)+((1)+(_)) ... ((1)+/or(_)).

Complete AND giving Incomplete And (Or) Expressability as Outcome. Event(s) and/or Serie(s).

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