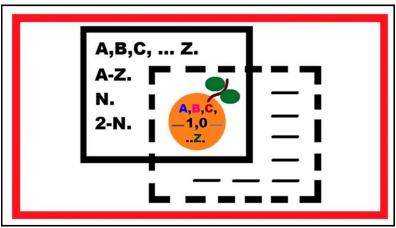
Zim Mathematics as a Non Logic Exercise.

Creative Math Domain Development

Zim Olson



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"In the True Spirit of Zim Mathematics I took on the Non-logic Exercise to prove my work as false, not true, and completely illogical. I feel I was totally successful in this exercise. But in this process producing much more worthwhile mathematical content. Documenting once again that Mathematics, Zim Mathematics, knowledge, is not knowledge philosophy, paradigm, algorithm of outcomes."

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Topics of Non-Logic Exercise

- One has no existential or otherwise applicable value. One as expressed is a pseudo / partial object(s).
- Numbers are not express-able. Expression of Expression(s) of Number Object(s) give diminishing principal information.
- Expressions are not Expressed. Truth is not an expression of expression(s)
- G-d is not Accessible. G-d and Mankind are not equivocal/equivalent.

Topics of Non-Logic Exercise

 An open domain is never accessible or completely accessible. You can always express an open domain differently.

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- Truth is limitation. Use your principal / pseudo/ open domain dictionary for the answer(s).
- System(s) and Logic are Mutually exclusive.
 Expression of Systems + Logic leave out each others information

Topics of Non-Logic Exercise

- Values cannot be represented. Available values are Principal/Pseudo/Open domains.
- Truth is a symbol. Truth may be expressable as such. But is not developable / reducible as such.
- Symbols give all Meaning. Symbols can give all meaning, but may not be utilizable as such to / within other domains.
- G-d is Blue, G-d is Orange, G-d is Blue & Orange. Omni-Sapience, Presence, Potence, Every(x)Any(X)Some(X)Non(X)

Topics of Non-Logic Exercise

- Life has no determinable Mathematical value or value. Life expression is not independently express-able.
- Expressed Equality gives Non-Equality.
 Equality expression leaves out individual information
- There is no difference between Logic & Non Logic expression and outcome. The expression(s) of object(s) determine principal / pseudo / outcomes.

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Topics of Non-Logic Exercise

- Expression of object(s) as Systems or Sub Systems makes no difference. Principal / Pseudo / Open Domain express-ability determines outcomes.
- Time paradigm is the dominant system(s) paradigm. Time is a True expression but doesn't determine principal outcomes
- Truth Expression has no limit. Falseness is also forever. Expression of Expression(s) is not limited.

Topics of Non-Logic Exercise

- Expression of expression(s) is the source to all expressions. Non-expression is as well.
- · Logic is part of all expressions. As expressed.
- Complete system expression is the source to falseness or incomplete information. Complete system expression not a principal source to every answer.
- Objects cannot be expressed. Principal expression is not a Principal expression.

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Topics of Non-Logic Exercise

- Physical science as expressed is within an open domain. We are all within an expressable domain, know it or not.
- Numeric expression(s) can give all values. No limits to expression of expression expressability.
- All values exist within or as a subset of an open domain. Principal / Pseudo / Open Domain express-ability available to all object(s).

Topics of Non-Logic Exercise

- Numbers cannot express a system completely. Complete express-ability available to all with principal and/or pseudo and/or open domain outcomes.
- "One" cannot be expressed as a system.
 Expression of Expressions does not give complete and principal outcome
- Object(s) expressed as "One" have no determinable value. All objects are expressable within open domain.

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Topics of Non-Logic Exercise

- Systems and Non Systems expression are the same. All object(s) have equivalent expressability available.
- Open Domains are finite. As Expressed.
- You cannot express an expression. Only recognized express-ability is principal / partial / open domain which is always available. No complete and principal expression available.

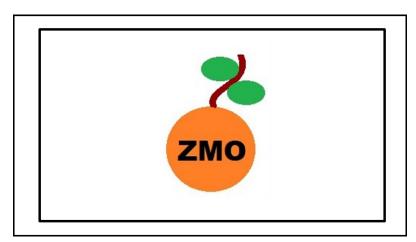
Topics of Non-Logic Exercise

- Zero is the source to all values. Two can also be the source to all values. Zero can be expressed as Principal and/or Partial and / or Open Domain Object(s)
- Knowledge is express-able within or as a sub set of an available open domain. All knowledge can be expressed as pseudo / partial object with available principal / open domain object(s)

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Topics of Non-Logic Exercise

 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.



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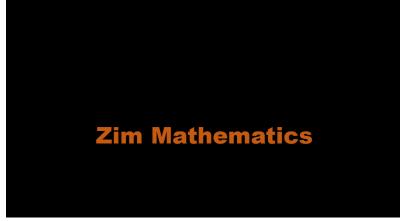
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Math Foundations + Logic.
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Systems Interpretations.

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