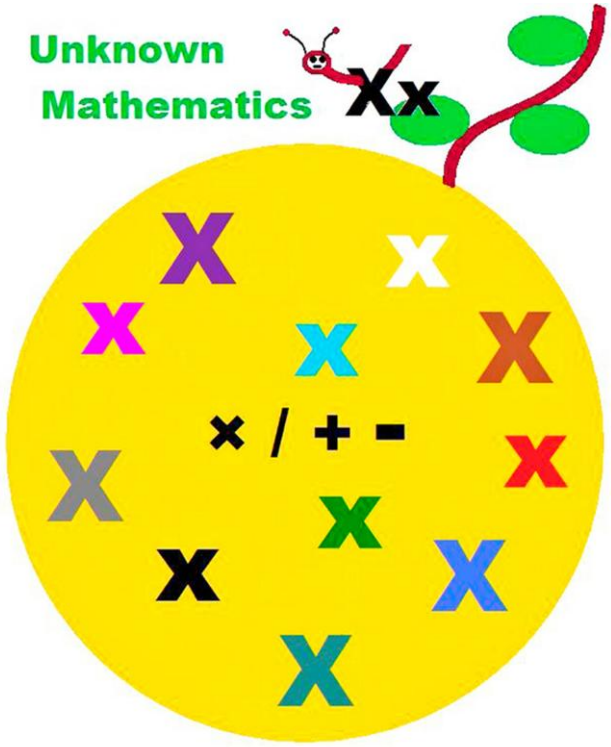

The Mathematical Uni/Unit-verse

Systems And / Or Sub-systems

1

Zim Olson and Zim Mathematics

Math Foundations + Logic. | Creative Math & Art. | Systems Interpretation.

Giving Additional Physical, Lawful, Intellectual, Spiritual Infrastructure. Systems Interpretations of Knowledge, Art, Law, Bible Object(s). With additional outcomes.

www.zimmathematics.com

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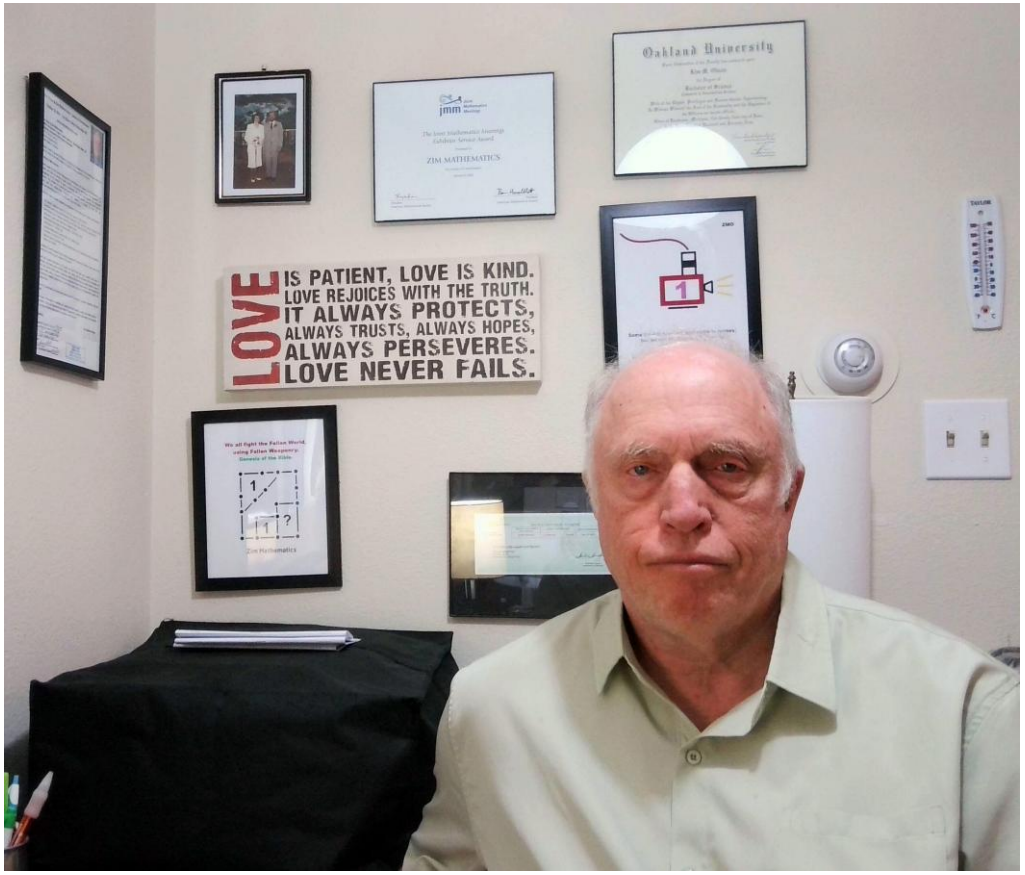
With Narrative Explanations

2


Oakland University
ZIM MATHEMATICS
LOVE
IS PATIENT, LOVE IS KIND.
LOVE REJOICES WITH THE TRUTH.
IT ALWAYS PROTECTS,
ALWAYS TRUSTS, ALWAYS HOPES,
ALWAYS PERSEVERES.
LOVE NEVER FAILS.

3

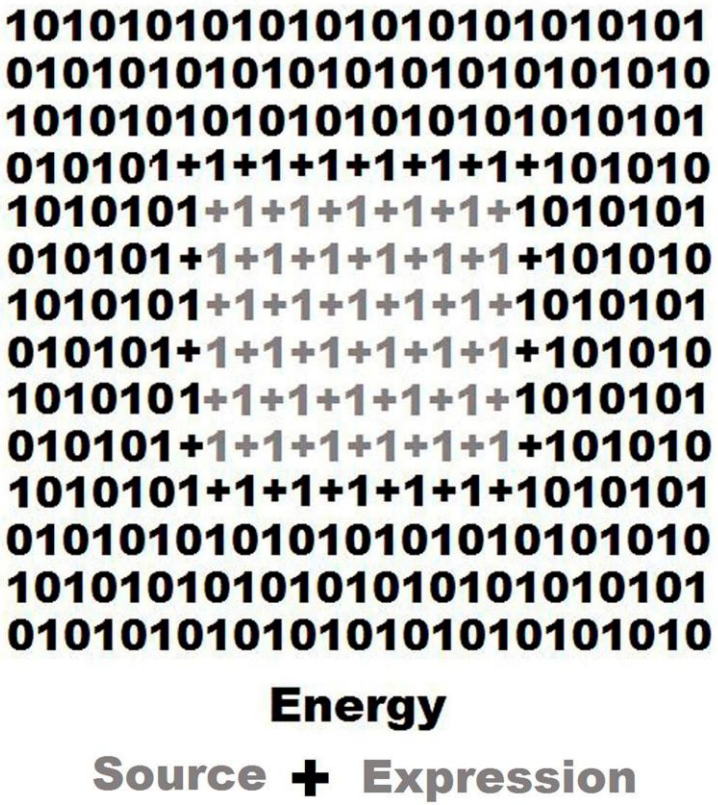
Applications

Partial-Physical and Principal Express-ability

A Systems AND/Or	Every( )	Any( )	Some( )	Non( )
Every( )	X	X	X	X
Any( )	X	X	X	X
Some( )	X	X	X	X
Non( )	X	X	X	X

Like / Combine-able Expression(s)
or
Pseudo / Partial Expression of Expression(s).

5


10101010101010101010101010101
01010101010101010101010101010
10101010101010101010101010101
01010101+1+1+1+1+1+1+1+1010101
10101010+1+1+1+1+1+1+1010101
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10101010+1+1+1+1+1+1+1010101
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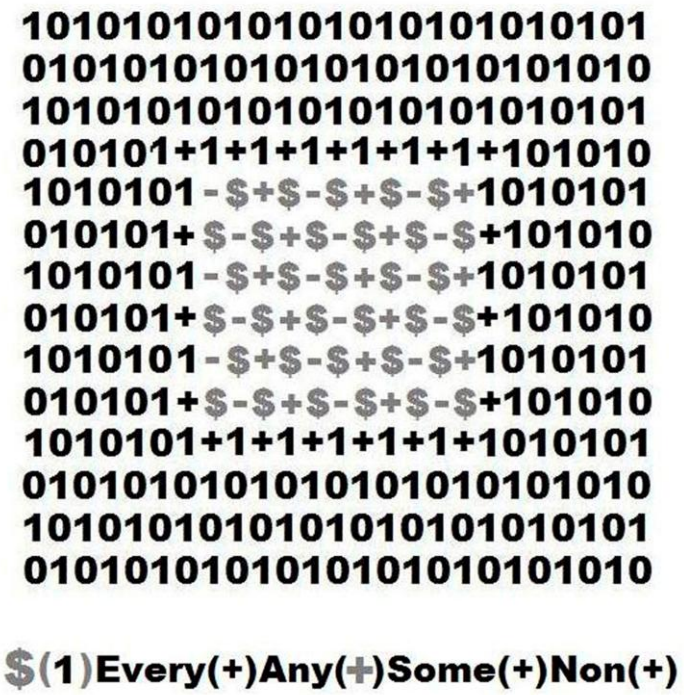
Energy
Source + Expression

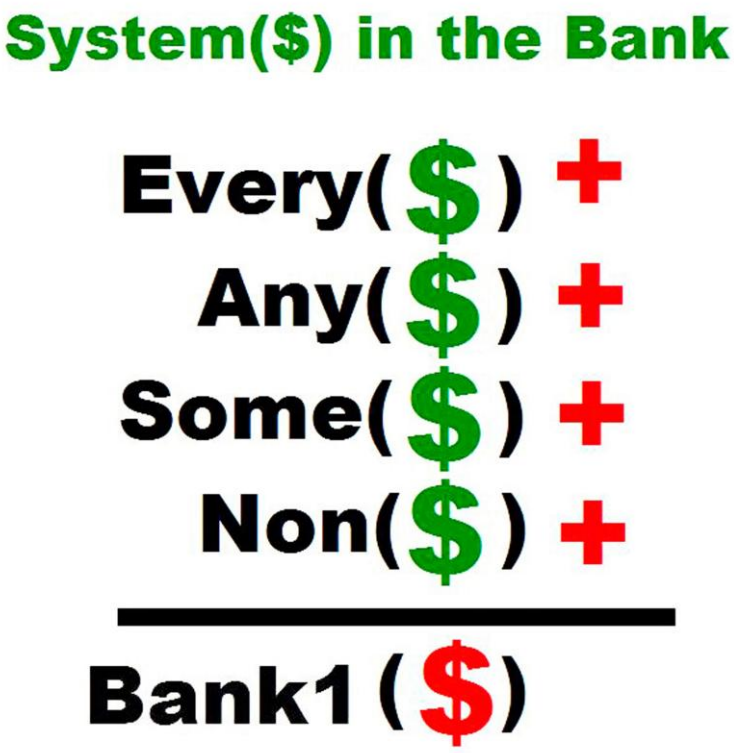
6

Finances and a Systems Paradigm



$(1)Every(+)Any(+)Some(+)Non(+)

7



8

ZMO

Miracles

Functional Expression of Principal Open Domains

Jesus Son of G-d Function

Jesus(1,0) Every(X)Any(X)Some(X)Non(X)

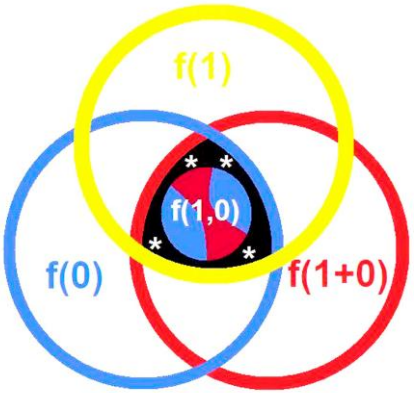
Earth Function

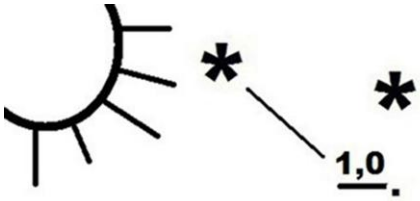
Earth(1) Every(__)Any(+)Some(__)Non(__)

Earth-Jesus Miracles

Jesus(1,0) Every(X)Any(X)Some(X)Non(X)

Earth(1) Every(__)Any(+)Some(__)Non(__)





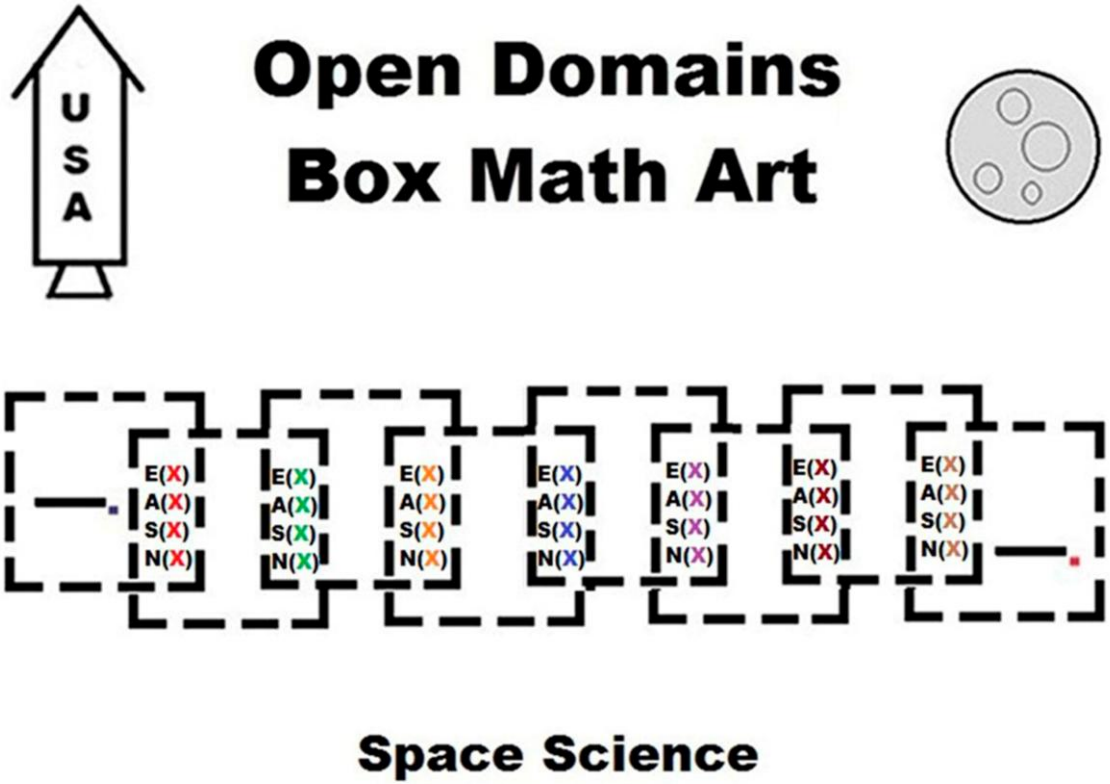
Knowledge Source vs. Pseudo Source

ZMO

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)



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Science(X)

Our Outcome, Rationale (Because), and Analysis

f(A) = > f(W), f(Y), f(Z) => f(A-Z)

Mathematical Domain, Object(s), Variations.

1 +1 = __ and/or __, __ and/or __, __ … __. AND / Or

as

System Object(s), expressed / non-expressed:

Every( ) Any( ) Some( ) Non( )

Logic as (expressed / non-expressed:)

Every( ) Any( ) Some( ) Non( ) /
Every( ) Any( ) Some( ) Non( )

Every( ) Any( ) Some( ) Non( ) =
Every( ) Any( ) Some( ) Non( )

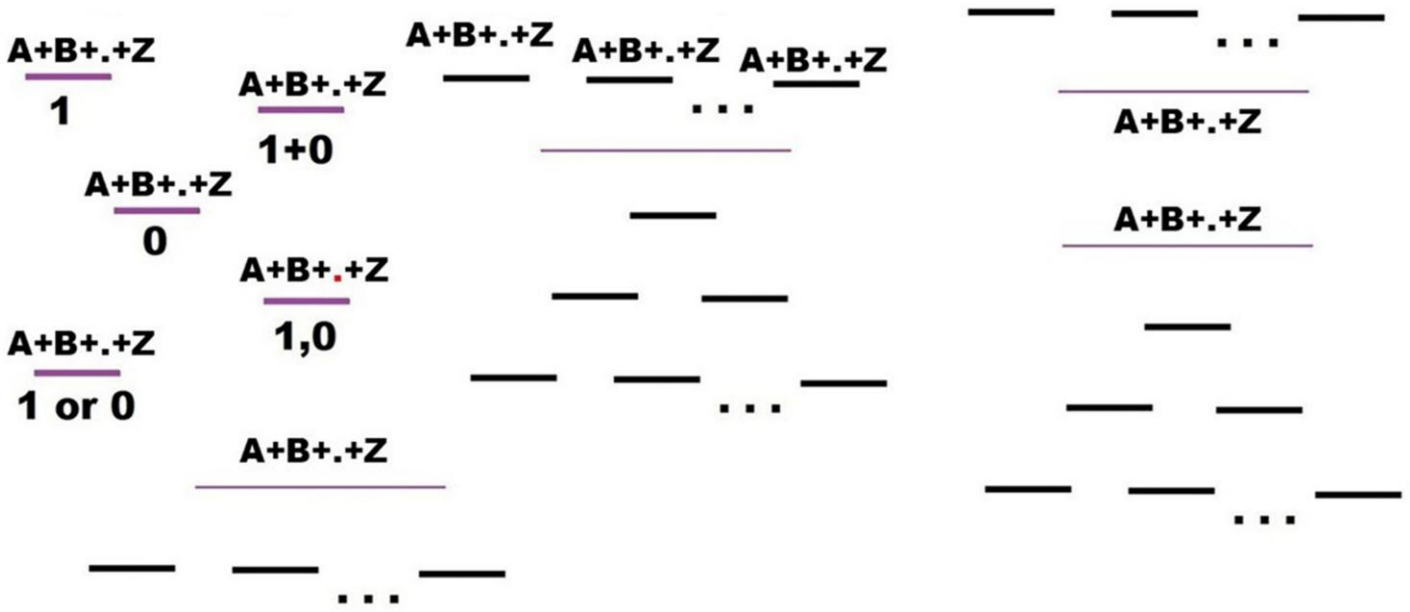
Recognized Express-able object(s) or Systems Object(s)

1; 0; 1+0; 1 or 0; 1,0; A; B; C; …; Z; A-Z; 2; 3; 4;… N; 1-N

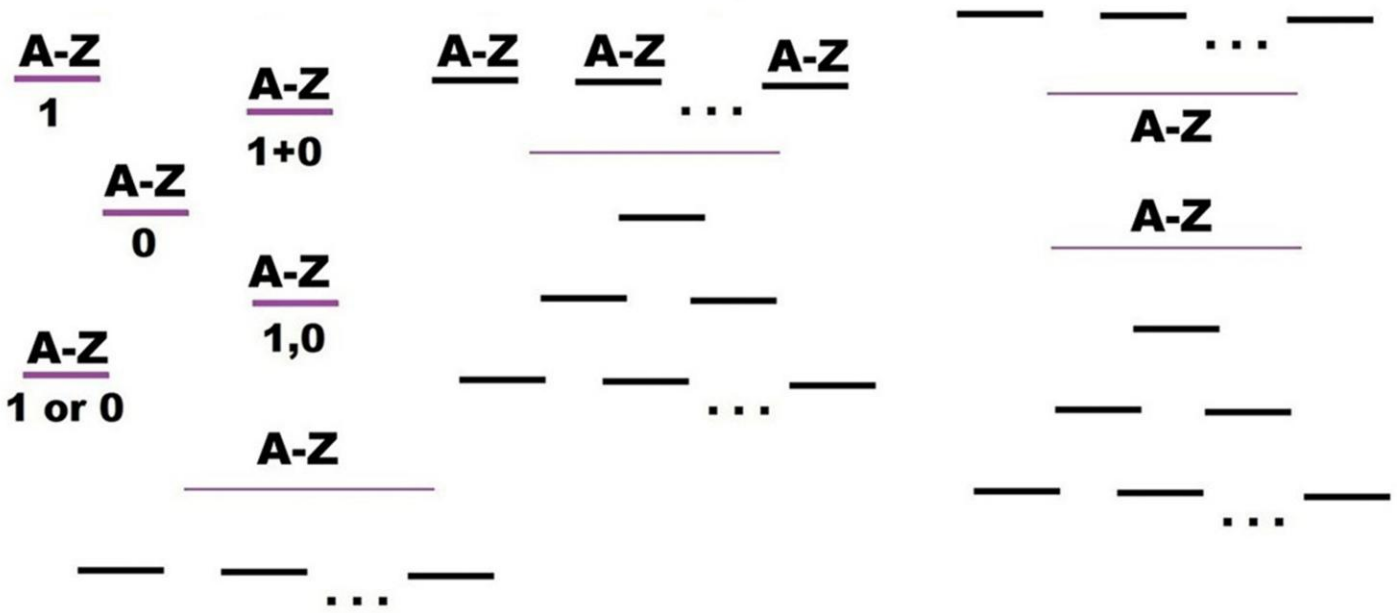
Object and Object(s)

Variation and Express-ability

Explicit Object(s) Variation



Explicit Object(s) Variation



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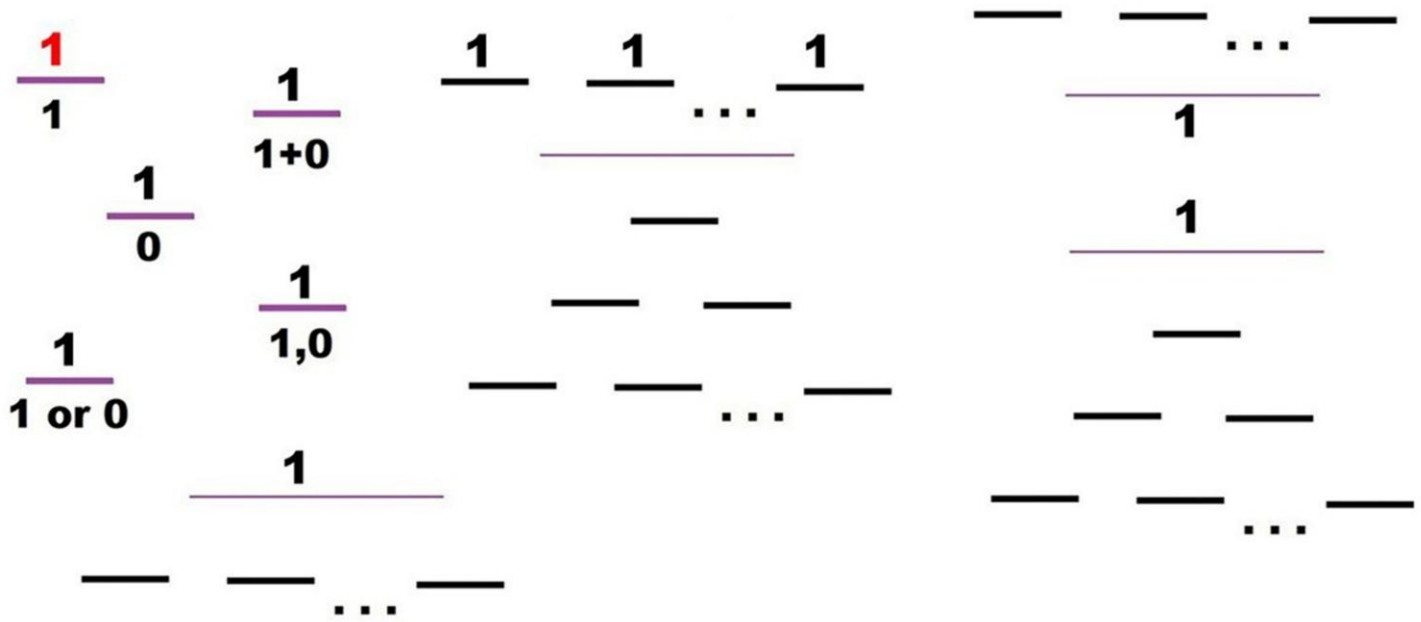
Explicit Object(s) Variation



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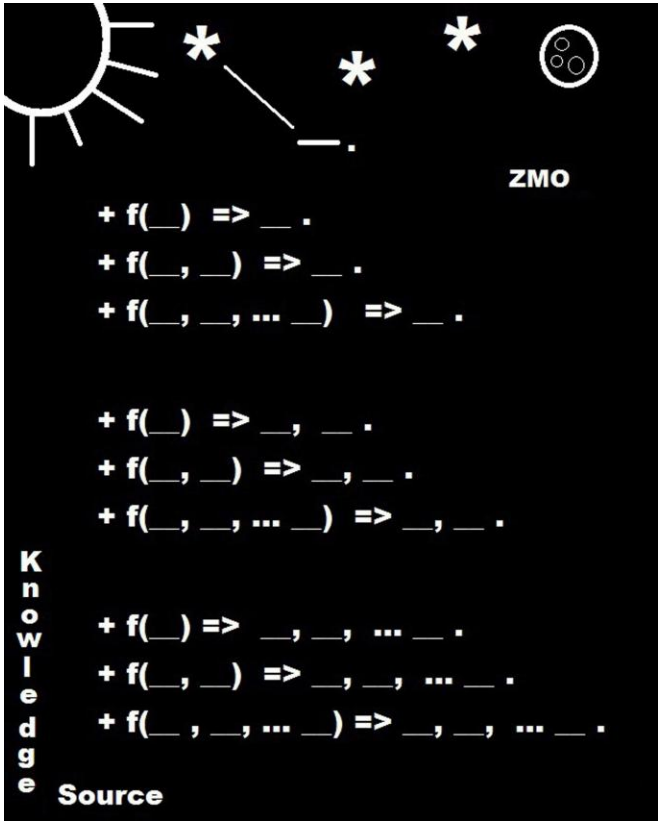
Explicit Object(s) Variation

1,0
1
1,0
0
1,0
1 or 0
1,0
1+0
1,0
1,0
1,

Recognized *Intelligent* Behavior
may not be Possible …

Without Awareness of Object(s) Express-ability



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Zim Math Contents

- Zim Math Welcome Segment
- Systems Concepts, Terms
- Zim Math Introduction
- Art Slides – Music “Handel’s Messiah” - YouTube Audio Library License.
- Additional Topics
- Express-ability, Beliefs, Available Knowledge
- Open Domain Development
- Expression(s) Math + Logic.
- A Non-Logic Exercise
- Math - Stories & Poetry
- Systems Art – 2013

Zim Mathematics Contents

Music Provided with Adobe Video Editing Software

- **Definition Art – Music "Dark Matter"**
- **Open Domain, Dominion and Development – Music "Awe & Wonder"**
- **A "GREAT" Idea Survey – Music "Magical School"**
- **Spiritual Object(s) – Music - "Lost Highway"**
- **Zim Olson – History, Education, Testimony, Test Scores, Photos, Goals – Music "Afternoon Sun" and "Spin"**
- **Systems Math – In Conclusion … .**

Background Music

“Theme for a One-Handed Piano Concerto”

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Thank You !

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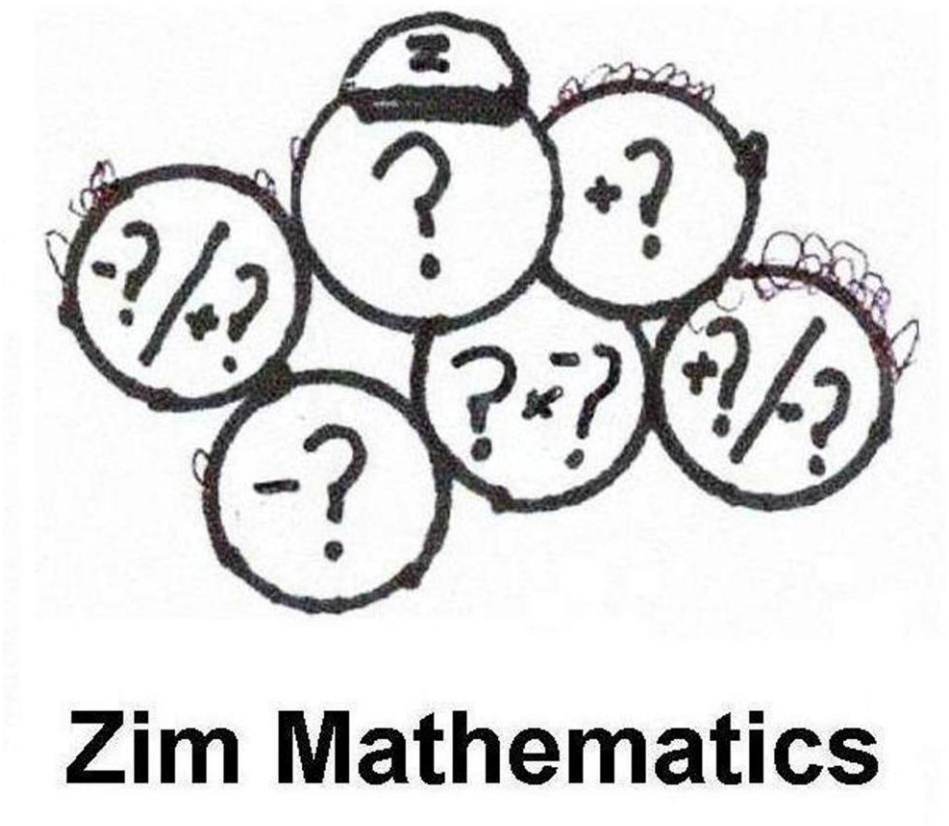
Zim Mathematics