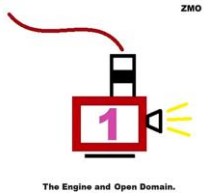
We all fight the Fallen World,
using Fallen Weaponry.
Genesis of the Bible.



"Ghost Train"

Zim Olson Presenting.

1

We are all fighting the fallen World with fallen knowledge paradigms and methods.

Genesis of the Bible.

Principal System Expression(s)

A Benign & Dominant Paradigm. All information may be enabled for this outcome.

Zim Olson and Zim Mathematics

2

KJV II Corinthians 10

3 For though we walk in the flesh, we do not war after the flesh:

4 (For the weapons of our warfare are not carnal, but mighty through God to the pulling down of strong holds;)

5 Casting down imaginations, and every high thing that exalteth itself against the knowledge of God, and bringing into captivity every thought to the obedience of Christ;

3

Background Music

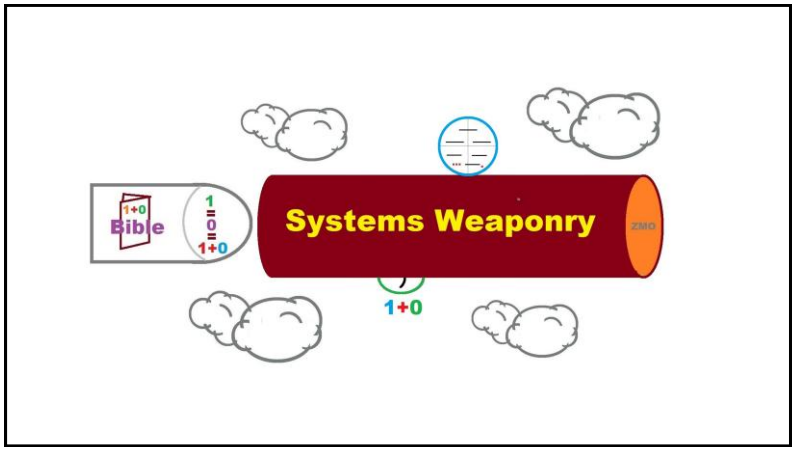
"The Flux"

Provided with Adobe Video Editing Software

Thanks Again.

4

5



6

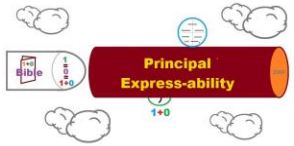
Systems Math and Logic enable innumerable capability for identification of so-called threats and their innumerable formalizations.

AND All can be easily expressed in familiar principal / principal open domain context. Even the Expression of Expressions earthly kingdom can be stated in systems context and parameters making it subject to principal / principal open domain expressions.

7

USA Governance viability traditionally includes an armed citizenry …

… AND a universal / pseudo requirement of viability within principal / principle open domains. Everything must add up, within this available domain



Zim Mathematics and Systems Express-ability can provide this.

8

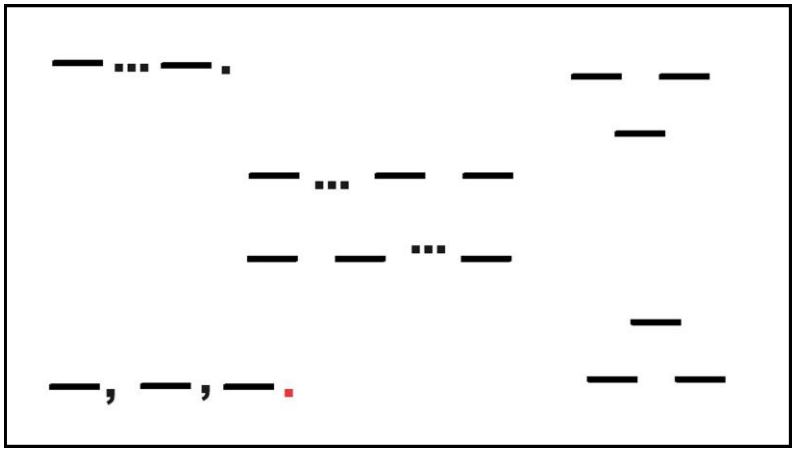
Out of 48 Billion Systems Applications, there is the corresponding Non-Functional outcome for any identified object(s) of concern. Giving analysis, rationale and measure for these principal outcomes.

9

Express-ability
As
Variability in Object(s).

Giving additional systems parametrization options.

10



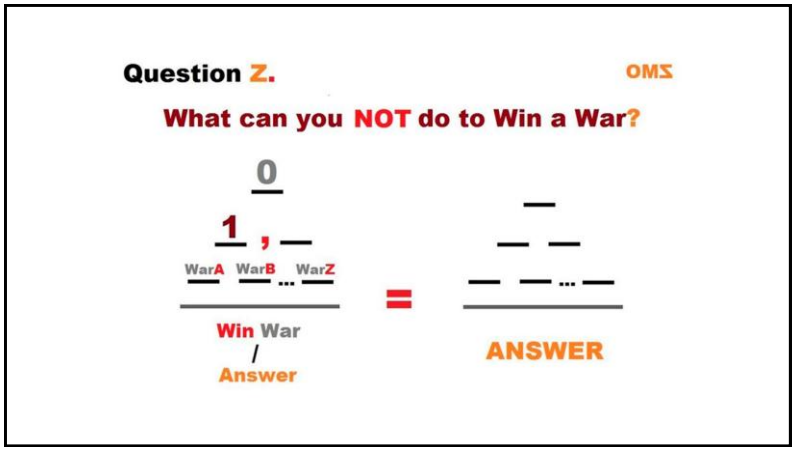
11

Systems Expressed,
In Principal Numeric Variability

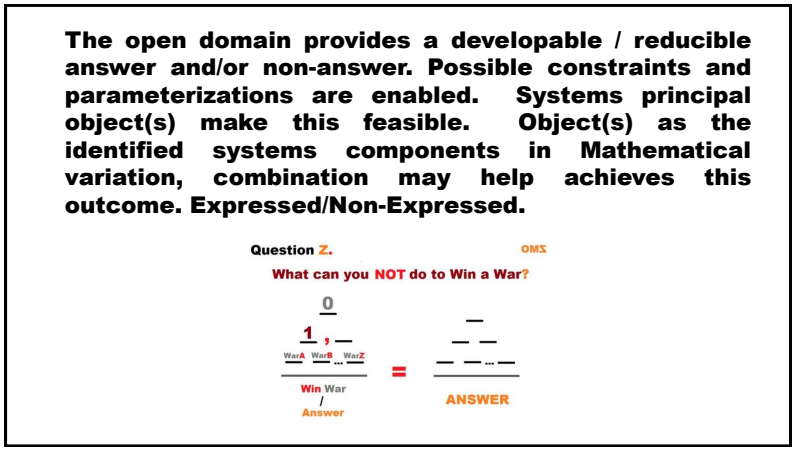
Giving even more systems parametrization options.

1,0,1+0, 1 or 0, 1 AND/Or _0_

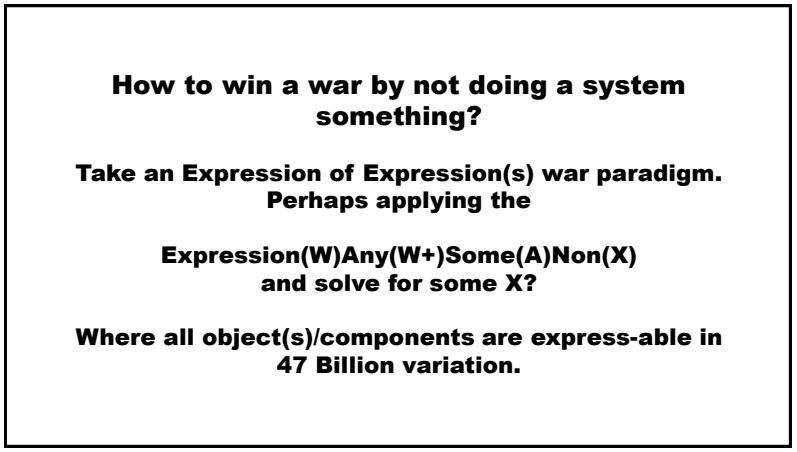
12


Question Z.
OMΣ
What can you NOT do to Win a War?
0
1 , —
WarA WarB ... WarZ
Win War
/
Answer
=
—
— —
— — ... —
ANSWER

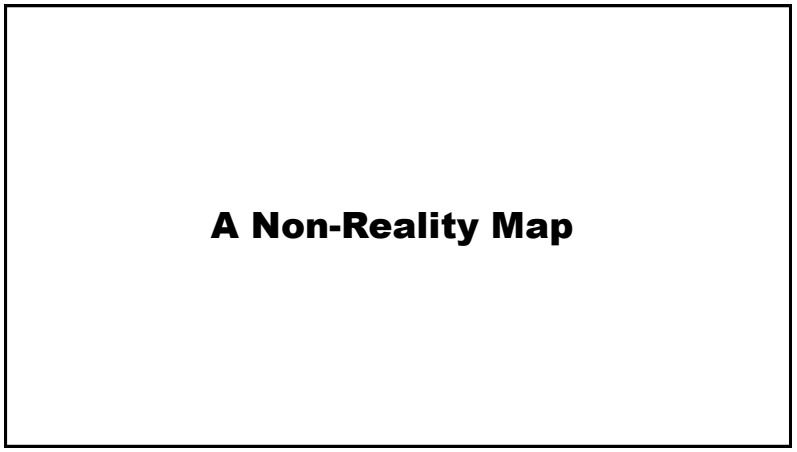
13


The open domain provides a developable / reducible answer and/or non-answer. Possible constraints and parameterizations are enabled. Systems principal object(s) make this feasible. Object(s) as the identified systems components in Mathematical variation, combination may help achieves this outcome. Expressed/Non-Expressed.
Question Z.
OMΣ
What can you NOT do to Win a War?
0
1 , —
WarA WarB ... WarZ
Win War
/
Answer
=
—
— —
— — ... —
ANSWER

14


How to win a war by not doing a system something?
Take an Expression of Expression(s) war paradigm. Perhaps applying the
Expression(W)Any(W+)Some(A)Non(X)
and solve for some X?
Where all object(s)/components are express-able in 47 Billion variation.

15


A Non-Reality Map

16

17

Systems Poetry and systems metaphors are helpful in implementing these proposed applications.

For instance, a + behavior could be interpreted as an identified functionality and a non behavior could be seen as some "stupid" or non-function in regard to this defined systems functionality.

18

Completion of given Reality / Non-Reality Map for object(s) of concern will provide a who, what, where, why, how of the provided system wide non-functional result. Enabling systems winning by not doing something or non-function.

"Non-Functional" Parametrizations across pseudo domains can give a "Stupid" Bomb. Or a systems completion by non-function.

19

A Systems Perspective on Express-ability of "Elimination"

Contemporary Systems Function of Elimination:

- **Every(A-Z) Any(-) Some (A) Non (0)**
- **Every(W,X,Y) Any(-) Some (A,B,C) Non (0)**
- **Every(A,B,C) Any(-) Some (A) Non (B)**
-

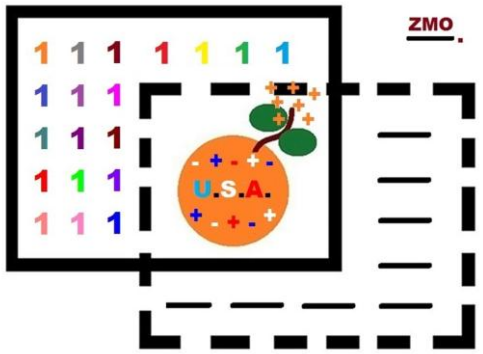
A Systems Completion w/ Universal Express-ability:

- **Every(_) Any(1) Some (1 AND/Or _0_) Non (1,0)**
- **Every(X) Any(1) Some (X) Non (X)**
- **Every(1,0) Any(X) Some (1 AND/Or _0_) Non (_)**
- **Every(1,0) Any(1,0) Some (1,0) Non (1,0)**

20

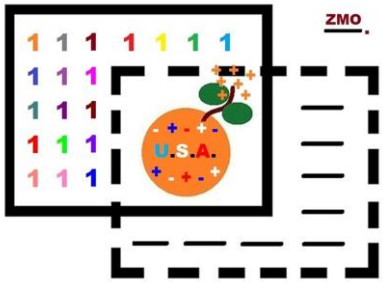
Application Outline.
Principal + Open Domain

21



22

The Application outline gives an essential outline formulization for a principal open domain outcome with principal express-ability.



23

Don't forget these available outcome(s), principal objects as systems.

24

LIFE AND Death

Where the Answer is the Question !

1 = 1+0 = 1,0 = 0

1 = 1,0 = 0 1,0 = 1+0 =
= = 1 1+0 = 1
0 = 1,0 = 1,0 =
= 1+0 = 0 = 1,0 = 1+0
1 = = =
__ = 0 = 1 1+0 0

Every(1) Any(1+0) Some(1,0) Non(0)
Jesus Principality Object(s).

25

A concept outline for the Mathematically intuitive.

26

System Components & Operations

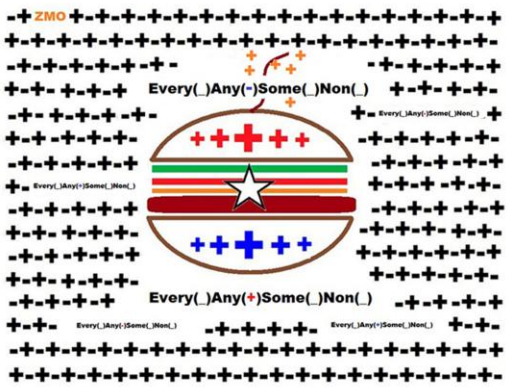
A + B + C + D

A + B + C + D

A + B + C + D

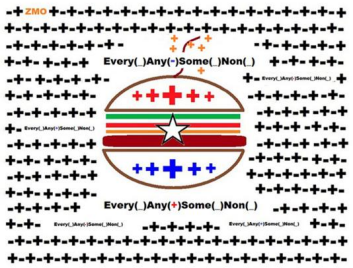
Giving an unimagine-able or un-calculable system or principal system express-ability. Visualizing the universal system(s) express-ability option.

27



28

Partial vs. Complete Object(s) Express-abilities.



Zim Mathematics – The *Secret* Ingredient

29

A proposed dominant express-ability and utilize-ability of all information. Giving measures of principal outcome(s).

1=0=1+0

Principal System(s) as Expressed
Every(1=0=1+0)Any(__)Some(__)Non(__)

30

Mathematics, particularly Systems Math. A Principal deterrence to Pseudo and Partial Systems State dominance. Establishing a Uni-versal but otherwise perceived impossibility, a mathematical Front to partial system(s) confrontation. 47 Billion universal systems express-abilities can easily start to fuel this option.

Some of this is easier than falling off a log. And as said in Mathematics, anything can be shown to be true, but w/ systems math, explicit values are possible.

31

Pseudo Scientists need to do the Math.

Partial Pseudo Systems War:

Every (War)Any(+War) Some(A) Non(B)

Versus a Principal Complete system Event(s)/Series:

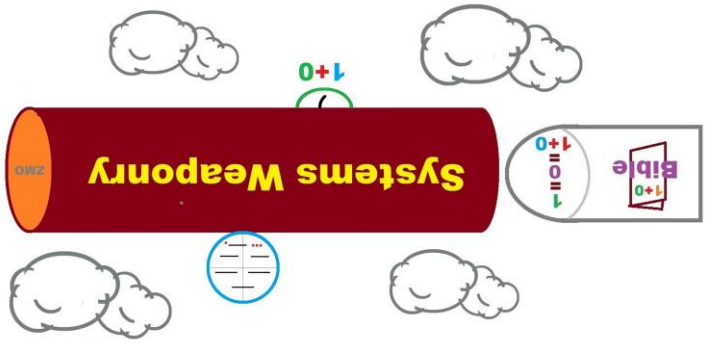
Every(War)Any(War) Some(1,0) Non(War)

32

All this applicable to yourself

"This may not make sense without Mathematics"

33



34

Love Never Fails

G-d As Expressed
Or the "I Am", Operational System Unknown

Every(_)	**Every(X) Any(X) Some(X) Non(X)**
Any (_)	**Every(X) Any(X) Some(X) Non(X)**
Some(_)	**Every(X) Any(X) Some(X) Non(X)**
Non (_)	**Every(X) Any(X) Some(X) Non(X)**

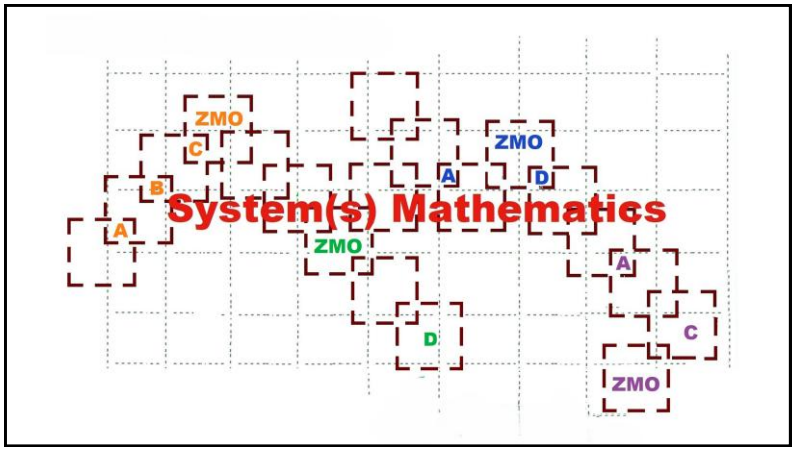
Principal System Any

35

Systems/Outline completion with poetic, metaphors for this enable some familiar options. I perceive this as a legitimate method to expressed love and recognized physical paradigms. Such as an unconditional logic for expressed System(s). Giving the Answer + Question for the expression of expression(s), the documented mathematical conflict in our fallen world. Systems outline variation to suit contemporary paradigm construct is easily attainable. Zim Math systems component construct is simply our Adam-Construct Earthly derivations.

Metaphor-Poetic system parametrizations of these could enable a Principal / Love outcome. …

36



37

Zim Olson & Zim Mathematics
Math Foundations + Logic.
Creative Math & Art.
Systems Interpretations.

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