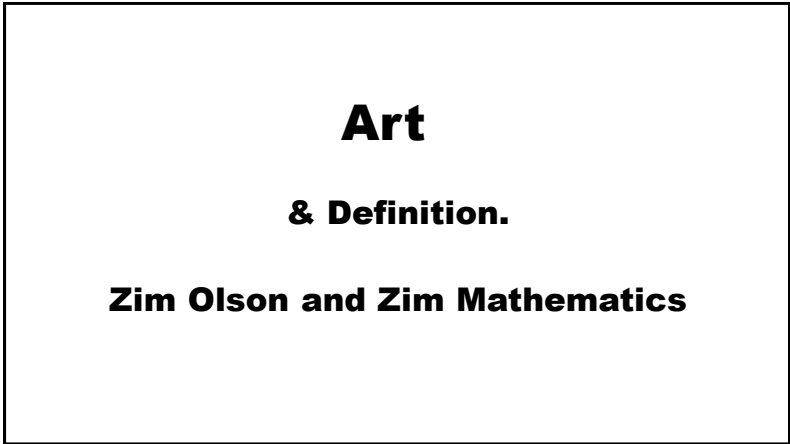


1



2



3



4

**Expression of Expression(s)
Methods**

**Principal – Principle.
Expression / Non-Expression.
Principal – Principal Open Domain.
Object(s) Express-ability.
System Object(s) – Earthly
Express-abilities.
System Object(s) – Earthly Components.
System Object(s) – Earthly Components
Partial and/or Principal Express-abilities.**

5

Science

**Pseudo Scientist need to do the Math.
Evidence AND/Or Faith.**

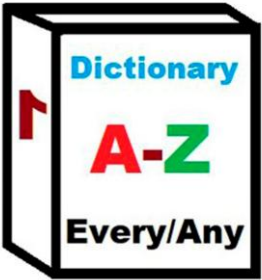
6

Definition as Outcomes.

**Principal – Principle – Quantity –
Quality – Domains of Time – Non-
Domain – Unknown – True – False –
True AND False – Non-Expression(s)**

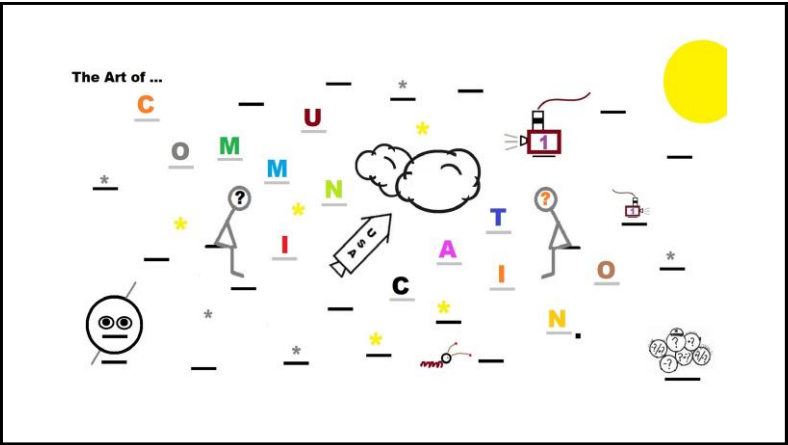
7

Do you Rely on This Partial / Omission Info System?



Systems AND / Or Sub-Systems
Object(s), Expressed/NonExpressed.
Zim Mathematics

8



9

Definition Theory

+

Recognized Earthly / Principal Express-abilities

Per

Zim Mathematics

10

A derivation source for Principal System tenets, completely expressed or non-expressed is below, giving viable Knowledge Source:

| Earthly Recognized Express-ability | "Named" Object(s) | Object(s) |
|------------------------------------|-------------------|---------------|
| Every()Any()Some()Non() | —. | = —. |
| Every()Any()Some()Non() | —. | = —, —. |
| Every()Any()Some()Non() | —. | = —, —, ... — |

11

Pseudo Systems or "Named" Expression Outline and Construct Source. Pseudo Expression Trees as with Earthly Creation, give selection/omission categories of intelligence processes.

| Earthly Recognized Express-ability | Object(s) | "Named" Object(s) |
|------------------------------------|-------------|-------------------|
| Every()Any()Some()Non() | —. | = —. |
| Every()Any()Some()Non() | —, —. | = —. |
| Every()Any()Some()Non() | —, —, ... — | = —. |

12

Partial Object(s)

or Pseudo Science.

Availability giving

express-ability.

?

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

Every(W)Any(W)Some(W)Non(X)

Every(W)Any(W)Some(X)Non(W)

Every(W)Any(X)Some(W)Non(W)

Every(W)Any(W)Some(X)Non(X)

Every(W)Any(W)Some(X)Non(Y)

Every(W)Any(X)Some(W)Non(Y)

Every(W)Any(X)Some(W)Non(X)

Every(W)Any(X)Some(Y)Non(W)

Every(W)Any(X)Some(X)Non(W)

Every(W)Any(X)Some(X)Non(X)

Every(W)Any(X)Some(X)Non(Y)

Every(W)Any(X)Some(Y)Non(Y)

13

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

Every(W)Any(X)Some(Y)NonZ)(__)= (__, __, ... __)

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

Every(W)Any(X)Some(Y)NonZ)(__)= (__, __)

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

Every(W)Any(X)Some(Y)NonZ)(__)= (__)

14

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

Every(W)Any(X)Some(Y)NonZ)(__, __, ... __)= (__)

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

Every(W)Any(X)Some(Y)NonZ)(__, __)= (__)

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

Every(W)Any(X)Some(Y)NonZ)(__)= (__)

15

Object(s) by Recognized Human Express-ability

—

=> G-d] +/or

— —

=> G-d] +/or

— — ... —

=> G-d] +/or

+/or

+/or

+/or

+/or

+/or

Like/Combine-able attributes provide Develop-able / Reducibility with added express-ability

16

Art + Definitions

Page 4 of 9

1

1, 1

1, 1, ..., 1

G-d

17

“Our Father who art in heaven
hallowed be thy name”

$(1) + - \times \div = (0) + - \times \div =$
 $(1+0) + - \times \div = (1,0) + - \times \div$

“Thy Kingdom come, Thy will be done
on earth as it is in heaven.”

$(1) +, -, \times, \div = (0) +, -, \times, \div =$
 $(1+0) +, -, \times, \div = (1,0) +, -, \times, \div$

18

Communication

&

Systems Concepts

19

Communication and System(s) Math

Every-E; Any-A; Some-S; Non-N

As given by the System Expression Constructs
used with the Expressed System Object(s)

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

| | |
|--------------------------|--|
| Monologue/Prayer | Dialogue |
| EASN() | E ₁ A ₁ S ₁ N ₁ ; E ₂ A ₂ S ₂ N ₂ () |
| EASN(,) | E ₁ A ₁ S ₁ N ₁ ; E ₂ A ₂ S ₂ N ₂ (,) |
| EASN(, , ...,) | E ₁ A ₁ S ₁ N ₁ ; E ₂ A ₂ S ₂ N ₂ (, , ...,) |
| Principal/Pseudo Outcome | Principal / Pseudo, Agreement / Disagreement Outcome |

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Communication and System(s) Math
Every-E; Any-A; Some-S; Non-N
As given by the System Expression Constructs
used with the Expressed System Object(s)
1; 0; 1+0; 1,0; A; B; C; ... ; Z; 2; 3; 4; ... N; A-Z; 1-N

Mass Media Communication
E₁A₁S₁N₁; E₂A₂S₂N₂... E_NA_NS_NN_N ()
E₁A₁S₁N₁; E₂A₂S₂N₂... E_NA_NS_NN_N (,)
E₁A₁S₁N₁; E₂A₂S₂N₂... E_NA_NS_NN_N (, , , , ,)
Principal / Pseudo, Agreement / Disagreement Outcome

21

System(s) Math Parametrizations
Jesus said “I am the Bread of Life” and
“Whoever drinks from this cup will never thirst again”

Sent and/or Received Material or Information as Qualitative and/or principal, like/unlike constructs.
E₁A₁S₁N₁; E₂A₂S₂N₂... E_NA_NS_NN_N ()
E₁A₁S₁N₁; E₂A₂S₂N₂... E_NA_NS_NN_N (,)
E₁A₁S₁N₁; E₂A₂S₂N₂... E_NA_NS_NN_N (, , , , ,)
The Grey area of material / information communication does not need to be so grey with available system parametrization.

22

Equity
as Expressed
Equity = Inequity
Earthly Definition.

23

The “Adam” one and Jesus One, are not One, or any such thing. Adam as a manifestation of Every(A) Any(B) Some(C) Non(Z) while Jesus 1 AND / Or 0 for any / all Object(s). Adam a chosen domain. Jesus any principal domain. Beyond the scope of contemporary dictionaries. **Knowledge – Expression of Expression(s) viability.** Scientific Method (Origins); Evidence and/or Faith.
Knowledge of Knowledge – Expression of Expressions of Expression(s) viability.
Equity = Inequity, as Expressed. (Law of Thermodynamics, Entropy + System(s) Expression)
Life – Object(s) viability as Expression of Expression(s)

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G-d – Expression / Non- Expression Viability
Truth – The Trinity as Expressed. For any object and/or object(s)
Satan – Equality of Object(s) as Expressed, Expression(s) of Principle-One giving terminal event(s)/serie(s). This System of Omitted Information can be said to Not exist. **Sin** as within the partial expression(s) knowledge kingdom and methodologies.
H-II – Non-Express-able Terminal Event(s) and/or Serie(s).
Image – A partial system Expression of Expression and express-ability.
Principal One – Develop-able / Reducible within any domain, Expression(s) AND/Or Non-Expression(s)
Principle One – Every(A)Any(B)Some(C)Non(Z) Develop-able/Reducible within select/omitted, chosen domains, only.

25

His-story – as Principal Object(s) 1, 0, 1+0. 1 AND/Or 0. For all Object(s). Greeks provided Expressions, express- ability, Expressions of Expressions viability. Abraham gave us Principal Expressions. Jesus provided Principal Expression AND/Or Principal Non-Expressions Viability and Express-ability.
False – non developable / reducible partial system expression.
Truth – Develop-able/Reducible expression to identified pseudo domain or self-evident principal open domain.
Omniscience, Omnipotence, Omni sapience – Self Evident Systems express-ability, developable /reducible. Expression(s) / non-Expression(s) domains. All domains.

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Language/Communication: Every(A-Z) Any (A) Some(A,B,C, ... Z) Non (A-Z)
Mathematics / Expression Viability: Every(A-Z) Any (+) Some (1) Non (A-Z) Every(A,B,C) Any (+) Some (1) Non(A-Z) Every(X,Y,Z) Any (+) Some (1) Non(A-Z)
-Intelligence / Intelligent: As 1 AND/Or 0; as expressed / non-expressed; for object and/or object(s).
System – Develop-able / Reducible for Object(s), as expressed / non-expressed.
Time – Pseudo / partial object(s) as expressed.
Origins – A Principal / Principle expression.
Death – Non- Express-able Event(s) / Serie(s)

27

Equality – Expression(s) developable / reducible to select domain(s)
Mathematics: Symbolic representation(s) of principal / principle express-abilities and Outcomes.
Science – Knowledge of recognized expression(s) and principle express-abilities.
Quantum Mechanics / Truth – Object(s) as Systems, expressed/non-expressed. Viable/Non-Viable?

1 AND/Or _0_ as expressed for any object(s).
Our Available Analysis, Rationale, AND our Outcomes.

28

Definitely

Our GREATest Idea for Science(X):

$$F(x) \Rightarrow F(y)$$
$$F(x)F(y) \Rightarrow F(z)$$

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

Every(Joe)Any(**BECAUSE**)Some(Joe)Non(Joe)

Every(A-Z)Any(**BECAUSE**)Some(A-Z)Non(A-Z)

Every(**1**)Any(**BECAUSE**)Some(**1**)Non(**1**)

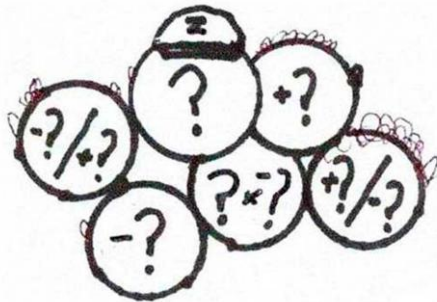
Every(1,0)Any(**BECAUSE**)Some(1,0)Non(1,0)

29

Definitely

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

30



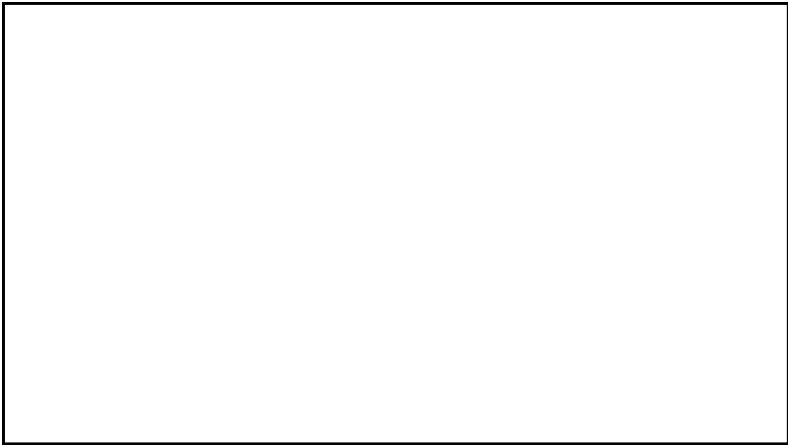
Zim Mathematics

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Math Foundations + Logic.
Creative Math & Art.
Systems Interpretations.
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