

**Additional**

**ZMO** Within Pseudo, Principal, **Topics**  
Open Domain Express-ability

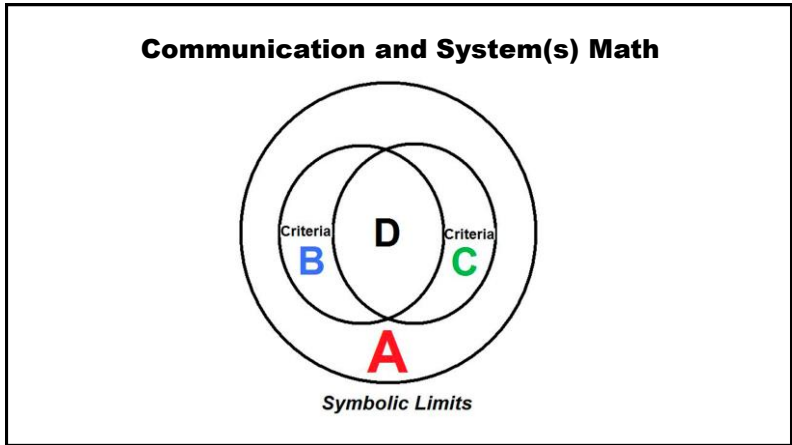
1



2

**Topics within principal and /or principle and/or open Domains a revealing and additional source in itself.**

3



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**The Dictionary**

**The Question**

$$\begin{array}{r} \text{?} \\ \hline \underline{1, 0} \\ \text{---, --- ... ---} \\ \hline \end{array}$$

**The Answer**

Principal and/or Pseudo and/or Open Domain Expressions and their Expression Domains give System(s) Math Express-ability Dictionary. This is suitable for Theological, Scientific, Mathematical and other Earth Science and Knowledge paradigm interpretations. Like Quantum Mechanics, when we understand, we don't understand. Fill out the outline, and you will see this clearly. True expression is not Truth.

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**Expressions of Expression Outcomes**

“Incorporation” of 1 or 0 into mankind’s tree domain opens doors to life or death and gives mankind express-ability in it’s knowledge domain of

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

or enabling the “Bomb” phenomena as part of mankind’s experience in utilization of

**“The Tree of Knowledge of Good and Evil”**, as

$f(1) = f(0) = f(1 \text{ or } 0) = f(1 \text{ and } 0) = f(1 \text{ and/or } 0)$

vs. **“The Tree of Life”** as

$f(1) = f(0) = f(1 \text{ and } 0) = f(1 \text{ and/or } 0) \dots$

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**Communication and System(s) Math**  
For all given expressible object(s) or “Language”

In Systems Math, Communication can be expressed as principal and/or open domain and/or pseudo as identified object and / or object(s) of concern with like / unlike, complete / incomplete, known / unknown system component terms and with available Math Constructs.

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**Communication and System(s) Math**

Communication Agreement could consist of any such combine able thus Developable and Reducible Expression(s).

Disagreement may consist of un combine able expression(s) that may be developable or reducible.

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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

Monologue/Prayer	Dialogue
EASN( )	E <sub>1</sub> A <sub>1</sub> S <sub>1</sub> N <sub>1</sub> ; E <sub>2</sub> A <sub>2</sub> S <sub>2</sub> N <sub>2</sub> ( )
EASN( , )	E <sub>1</sub> A <sub>1</sub> S <sub>1</sub> N <sub>1</sub> ; E <sub>2</sub> A <sub>2</sub> S <sub>2</sub> N <sub>2</sub> ( , )
EASN( , , , , , )	E <sub>1</sub> A <sub>1</sub> S <sub>1</sub> N <sub>1</sub> ; E <sub>2</sub> A <sub>2</sub> S <sub>2</sub> N <sub>2</sub> ( , , , , , )
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**

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> ( )

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> ( , )

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> ( , , , , , )

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Principal / Pseudo, Agreement / Disagreement Outcome

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**System(s) Math - Mass Media Communication**

Principal Expression Developable and/or Reducible  
 As Expressed/Non-Expressed for any object(s)

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> ( )

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> ( 1 and/or )

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> ( , , , , , )

**KBRZ Mis-information Broadcast** As expressed

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> (Topic **X**)

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> (True **X**, False **Y**)

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> Topic(A, B, ..., Z)

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**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.**

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> ( )

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> ( , )

E<sub>1</sub>A<sub>1</sub>S<sub>1</sub>N<sub>1</sub>; E<sub>2</sub>A<sub>2</sub>S<sub>2</sub>N<sub>2</sub> ... E<sub>N</sub>A<sub>N</sub>S<sub>N</sub>N<sub>N</sub> ( , , , , , )

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**The Grey area of material / information communication does not need to be so grey with available system parametrization.**

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**The Role of Life Memory on Earth**  
With Available Systems Expression of Expression(s)

<p><b>Life A</b></p> <p>E() A() S() N()  E() A() S() N()  E() A() S() N()  E() A() S() N()  E() A() S() N()  E() A() S() N()  E() A() S() N()  E() A() S() N()  E() A() S() N()  E() A() S() N()</p>	<p><b>Life A Memories</b></p> <p>E() A(A,B,C) S() N()  E() A(A,B,C...Z) S() N()  E() A(A-Z) S() N()  E() A(A...) S() N()  E() A(X≠Y) S() N()  E() A(X=Y) S() N()  E() A(, , ... ) S() N()  E(1) A(1+0) S(1,0) N(0)</p>
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**This outline compromised of available like and combine-able attributes could give us our system(s) Memories.**

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Work is \_\_\_\_.

<p><b>Newtonian/Einstein</b></p> <p style="text-align: center;"><b>N</b></p> <p style="text-align: center;">_1_ , _1_ , ... _1_</p> <hr style="width: 50%; margin: auto;"/> <p style="text-align: center;">E=MC2</p> <p><b>Democrats</b></p> <p style="text-align: center;"><b>A</b></p> <p style="text-align: center;">_B_ , _C_</p> <hr style="width: 50%; margin: auto;"/> <p style="text-align: center;">_D_ , _E_ , ... _F_</p> <hr style="width: 50%; margin: auto;"/> <p style="text-align: center;">1 a-z</p>	<p><b>Republicans</b></p> <p style="text-align: center;"><b>N</b></p> <p style="text-align: center;">_1_ , _1_</p> <hr style="width: 50%; margin: auto;"/> <p style="text-align: center;">_1_ , _1_ , ... _1_</p> <hr style="width: 50%; margin: auto;"/> <p style="text-align: center;">1n</p> <p><b>Zim Mathematics</b></p> <p style="text-align: center;"><b>X</b></p> <p style="text-align: center;">_1_ , _0_</p> <hr style="width: 50%; margin: auto;"/> <p style="text-align: center;">_1_ , _1_ , ... _1_</p> <hr style="width: 50%; margin: auto;"/> <p style="text-align: center;">N any</p>
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**Zim Math to English Possible Notation**

- Capitalization denotes principal numeric object
- No capitalization only denotes pseudo object
- Capitalization and (s) notation denotes Principal and Pseudo object(s)
- Only (s) notation denotes sub system(s) or pseudo object(s)
- Capitalization and singular object denotes Principal Pseudo object
- No Capitalization and (s) or singular object denotes open domain expression

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**Gettysburg Address / Abraham Lincoln From Wikipedia**

( ... Four(4<sub>1</sub>) score<sub>1</sub> (and) seven<sub>1</sub> year(s<sub>0</sub>) ago(<sub>0</sub>) our(<sub>0</sub>) father(s) brought<sub>1</sub> forth on this continent a new nation(1<sub>1</sub>), conceived(1,0) in liberty<sub>0</sub>, (and) dedicated to the proposition(1+0) that all men are created(1) equal. (Now)<sub>0</sub> we are engaged in a great civil(2) war, testing1/X whether that nation1/N, or any nation, so conceived and so dedicated, can long1...111 endure1. We(A-Z) are<sub>1</sub> met on a great battle-field of that ((war).) We(1-N) have come to dedicate a portion1/0 of that field<sub>10</sub>, as a final resting<sub>0</sub> place for those who here gave their live(s) that that nation might live. ... )

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**Gettysburg Address by Abraham Lincoln**

... measure<sup>1/1</sup> of devotion that we here highly resolve that these dead shall not have died in vain that this nation, under G-d, shall have a new (birth) of freedom<sup>0+0</sup> and that government<sup>1 1</sup> of the people<sup>1,0</sup>, by the people<sup>1 1</sup>, for the people, shall not perish<sup>0/1</sup> from the (((earth))).

17

**Psalm 100 King James Version (KJV)**

- 1 Make a joyful noise unto the Lord, all ye land(s).
- 2 Serve the Lord with gladness: come before his presence with singing.
- 3 (N)ow(X) ye that the (Lord) he is G-d: it is he that hath made us<sup>1</sup>, and not we<sup>1+0</sup> ourselves; we are his people, and the sheep of his pasture.
- 4 Enter into his (.(gates).) with thank(s)giving, and into his courts with praise<sup>1+0</sup>: be thankful unto him, and bless his name<sup>1/0</sup>.
- 5 For the Lord is good; his mercy is everlast . . . ; a...d his truth<sup>1/0</sup> endureth 1... 1, 1 to all generation(so).  
... N.

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**Principality a Medical Dominion**

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**Variability & Viability**  
in Self Expression

1,0	<u>Az</u>	...	...	<u>Zz</u>	<u>Z</u>
1+0	<u>Ay</u>	...	...	<u>Zy</u>	<u>Y</u>
0	<u>Ax</u>	...	...	<u>Zx</u>	<u>X</u>
1	<u>Aw</u>	...	...	<u>Zw</u>	<u>W</u>
	1	0	1+0	1,0	
	<u>W</u>	<u>X</u>	<u>Y</u>	<u>Z</u>	OMS

**Variability & Viability**  
in Self Expression

1,0	<u>Za</u>	...	...	<u>Zz</u>	<u>Z</u>
1+0	<u>Ya</u>	...	...	<u>Yz</u>	<u>Y</u>
0	<u>Xa</u>	...	...	<u>Xz</u>	<u>X</u>
1	<u>Wa</u>	...	...	<u>Wz</u>	<u>W</u>
	1	0	1+0	1,0	
	<u>W</u>	<u>X</u>	<u>Y</u>	<u>Z</u>	OMS

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**Component(s) Art**  
**Giving Our**  
**Math + Logic.**

**Every(🤔) Any(👤) Some(🌐) Non(💣💣)**

21

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

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**As Expressed**

22

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

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**As Expressed / Non-Expressed**


23

**Every(\_)Any(🙄)Some(\_)Non(\_).**

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**As Non-Expressed**

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### Music, Harmony and System(s) Math

$$\begin{array}{l} + \_ + \_ \dots \_ \\ + \_ + \_ \dots \_ \\ + \_ + \_ \dots \_ \\ + \_ + \_ \dots \_ \end{array} \quad \begin{array}{l} \_ , \_ , \_ , \dots \_ \\ \_ , \_ , \_ , \dots \_ \\ \_ , \_ , \_ , \dots \_ \\ \_ , \_ , \_ , \dots \_ \end{array}$$

$$\begin{array}{ll} \_1, \_1, \_1, \dots \_1. & \_1,0, \_1,0, \_1,0, \dots \_1,0. \\ \_1, \_1, \_1, \dots \_1. & \_1,0, \_1,0, \_1,0, \dots \_1,0. \\ \_1, \_1, \_1, \dots \_1. & \_1,0, \_1,0, \_1,0, \dots \_1,0. \\ \_1, \_1, \_1, \dots \_1. & \_1,0, \_1,0, \_1,0, \dots \_1,0. \end{array}$$

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## Knowledge Alternatives

**Instead of Encyclopedias of “Knowledge”, compile Encyclopedias of “Stupidity”. Such as an Encyclopedia of Principal and /or Principle Non-Functional Expression(s) for object and/or object(s). And include Historical / Non Historical perspectives as well. A truly mind opening experience.**

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### “Kingdom” Expression(s) and their Available Domains

**This includes governments, nations, business, economies, knowledge paradigms, Theologies**

ZMO


$$\begin{array}{l} + f(\_) \Rightarrow \_ \\ + f(\_, \_) \Rightarrow \_ \\ + f(\_, \dots) \Rightarrow \_ \\ \\ + f(\_) \Rightarrow \_ , \_ \\ + f(\_, \_) \Rightarrow \_ , \_ \\ + f(\_, \dots) \Rightarrow \_ , \_ \\ \\ \text{K} \\ \text{n} \\ \text{o} \\ \text{w} \\ \text{l} \\ \text{e} \\ \text{s} \\ \text{e} \\ \text{S} \\ \text{o} \\ \text{u} \\ \text{r} \\ \text{c} \\ \text{e} \end{array} \begin{array}{l} + f(\_) \Rightarrow \_ , \_ , \dots \\ + f(\_, \_) \Rightarrow \_ , \_ , \dots \\ + f(\_, \dots) \Rightarrow \_ , \_ , \dots \end{array}$$

Source

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### “Kingdom” Expression and Object(s)

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



$$\begin{array}{l} + \_ ; \quad + \_ + \_ ; \quad + \_ + \_ + \dots + \_ \\ + \_ + \_ , \_ ; \\ + \_ + \_ , \_ + \dots + \_ + \_ , \_ \\ + \_ + \_ , \_ + \_ , \_ , \dots \\ + \_ + \_ , \_ + \_ , \_ , \dots + \dots + \_ + \_ , \_ + \_ , \_ , \dots \\ + \_ + \_ , \_ , \dots ; \\ + \_ + \_ , \_ , \dots + \dots + \_ + \_ , \_ , \dots \\ + \_ , \_ , \dots ; \quad + \_ , \_ , \dots , \_ \\ + \_ , \_ , \dots ; \quad + \dots + \_ , \_ , \dots , \_ \end{array}$$

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**System Expression**

Can give Infinity

**System Expression of Expression(s)**

Can give Infinite Serie(s)

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**System Object(s) Variation in Expression of Expressions**

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The following Survey of Objects and Expression Variations may be helpful in making explicit the terms or origins to our expression(s) and their corresponding and perceived outcomes, across the many knowledge paradigms of mankind.

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**System Object Variation in Expression**

Principal Object	Partial Object
<b>F(1,0)</b>	<b>F(1,0)</b>
<b>F(A,B,C)</b>	<b>F(A,B,C)</b>
<b>F(A-Z)</b>	<b>F(A-Z)</b>
<b>F(N)</b>	<b>F(N)</b>

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**System Object(s) – Expression of Expressions**

<b>F(1,0)F(1,0)</b>	<b>F(1,0)F(1,0)</b>
<b>F(1,0)F(A,B,C)</b>	<b>F(1,0)F(A,B,C)</b>
<b>F(1,0)F(A-Z)</b>	<b>F(1,0)F(A-Z)</b>
<b>F(1,0)F(N)</b>	<b>F(1,0)F(N)</b>

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**System Object(s) Variation in Expression of Expressions**

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<b>F(1,0) F(1,0)</b>	<b>F(A-Z) F(A-Z)</b>
<b>F(1,0) F(A,B,C)</b>	<b>F(A-Z) F(A-Z)</b>
<b>F(1,0) F(A-Z)</b>	<b>F(A-Z) F(A-Z)</b>
<b>F(1,0) F(N)</b>	
<b>F(A,B,C) F(A,B,C)</b>	<b>F(N) F(N)</b>
<b>F(A,B,C) F(A,B,C)</b>	<b>F(N) F(N)</b>
<b>F(A,B,C) F(A,B,C)</b>	<b>F(N) F(N)</b>

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**System Object(s) Variation in Expression of Expressions**

<b>F(1,0) F(1,0) F(1,0)</b>	<b>F(A-Z) F(A-Z) F(A-Z)</b>
<b>F(1,0) F(1,0) F(1,0)</b>	<b>F(A-Z) F(A-Z) F(A-Z)</b>
<b>F(1,0) F(1,0) F(1,0)</b>	<b>F(A-Z) F(A-Z) F(A-Z)</b>
<b>F(A,B,C) F(A,B,C) F(A,B,C)</b>	<b>F(N) F(N) F(N)</b>
<b>F(A,B,C) F(A,B,C) F(A,B,C)</b>	<b>F(N) F(N) F(N)</b>
<b>F(A,B,C) F(A,B,C) F(A,B,C)</b>	<b>F(N) F(N) F(N)</b>

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**System Object(s) Variation in Expression of Expressions**

<b>F(1,0) F(A,B,C) F(A,B,C)</b>	<b>F(1,0) F(A,B,C) F(A,B,C)</b>
<b>F(1,0) F(1,0) F(A,B,C)</b>	<b>F(1,0) F(A,B,C) F(A,B,C)</b>
<b>F(1,0) F(A-Z) F(A-Z)</b>	<b>F(1,0) F(A,B,C) F(A,B,C)</b>
<b>F(1,0) F(1,0) F(A-Z)</b>	<b>F(1,0) F(1,0) F(A,B,C)</b>
<b>F(1,0) F(N) F(N)</b>	<b>F(1,0) F(1,0) F(A,B,C)</b>
<b>F(1,0) F(1,0) F(N)</b>	<b>F(1,0) F(1,0) F(A,B,C)</b>

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**System Object(s) Variation in Expression of Expressions**

<b>F(1,0) F(A-Z) F(A-Z)</b>	<b>F(1,0) F(N) F(N)</b>
<b>F(1,0) F(A-Z) F(A-Z)</b>	<b>F(1,0) F(N) F(N)</b>
<b>F(1,0) F(A-Z) F(A-Z)</b>	<b>F(1,0) F(N) F(N)</b>
<b>F(1,0) F(1,0) F(A-Z)</b>	<b>F(1,0) F(1,0) F(N)</b>
<b>F(1,0) F(1,0) F(A-Z)</b>	<b>F(1,0) F(1,0) F(N)</b>
<b>F(1,0) F(1,0) F(A-Z)</b>	<b>F(1,0) F(1,0) F(N)</b>

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**System Object(s) Variation in Expression of Expressions**

<b>F(1,0) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A,B,C) F(N)</b>
<b>F(1,0) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A,B,C) F(N)</b>
<b>F(1,0) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A,B,C) F(N)</b>
<b>F(1,0) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A,B,C) F(N)</b>
<b>F(1,0) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A,B,C) F(N)</b>
<b>F(1,0) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A,B,C) F(N)</b>
<b>F(1,0) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A,B,C) F(N)</b>
<b>F(1,0) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A,B,C) F(N)</b>

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**System Object(s) Variation in Expression of Expressions**

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<b>F(N) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A-Z) F(N)</b>
<b>F(N) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A-Z) F(N)</b>
<b>F(N) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A-Z) F(N)</b>
<b>F(N) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A-Z) F(N)</b>
<b>F(N) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A-Z) F(N)</b>
<b>F(N) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A-Z) F(N)</b>
<b>F(N) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A-Z) F(N)</b>
<b>F(N) F(A,B,C) F(A-Z)</b>	<b>F(1,0) F(A-Z) F(N)</b>

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**System Object(s) Variation In Expression of Expressions**

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<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>
<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>
<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>
<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>
<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>
<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>
<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>
<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>
<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>	<b>F(1,0)F(N)F(A,B,C)F(A-Z)</b>

38

**System Object(s) Variation in Expression of Expressions**

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**Etc.**

**Or 14! Or 87,178,291,200 Initial Knowledge Paradigm Expressions. Humanities capacity gives us the capability of Expressions of Expressions, however.**

39

**Space Science**

40

**Space Science & Principal Expressions**

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

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

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

41

**Space Science as Menkind’s Partial Expressions**

**Every(1)Any(1)Some(1)Non(1)  
Every(X),Any(X),Some(X),Non(X)**

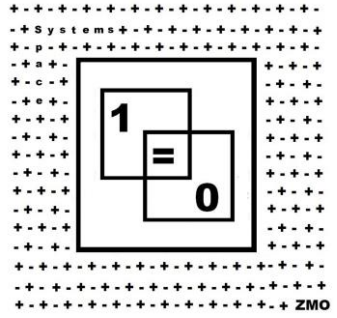
**Every(1)Any(1)Some(1)Non(1)  
Every(0),Any(0),Some(0),Non(0)**

**Every(1)Any(1)Some(1)Non(1)  
Every(+ ),Any(+ ),Some(+ ),Non(+ )**

**Every(1)Any(1)Some(1)Non(1)  
Every(W)Any(X)Some(Y)Non(Z)**

42

**Space Science**

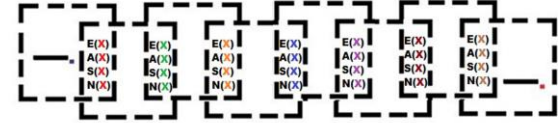


**"Principal Numeric Object(s), principally and/or partially expressed give viable object(s) space that is reducible/developable per expression or operational expression"**

**Or the "Real" Space is in our head(s)!**

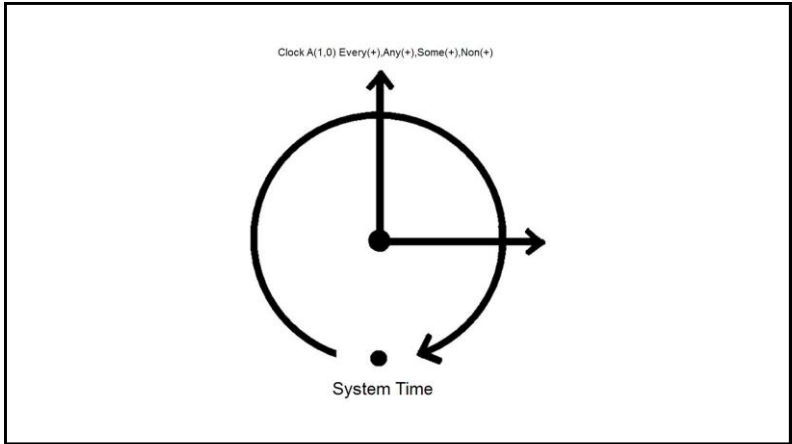
43

**Open Domains  
Box Math Art**



**Space Science**

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45

**System Wide Phi Time – Principal and/or Partial System as Expressed**

- Possible Dominant and Non Hierarchal Paradigm for Object and/or Objects

**Clock(1+0)Every(+),Any(+),Some(+),Non(+)**  
**Clock(1+0)Every(+),Any(+),Some(+),Non(+)**

- Source to Existential or Partial time(s) expressions.

**Clock Additions give Times / Spaces expression**

**Clock(1,0)Every(+),Any(+),Some(+),Non(+)**  
**Clock(1,0)Every(+),Any(+),Some(+),Non(+)**

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**System Wide Phi Time – Principal and/or Partial System as Expressed (Cont.)**

- Eternity, Series, or Infinite Series Expression

**Clock(1)Every(+),Any(+),Some(+),Non(+)**  
**Clock(1)Every(+),Any(+),Some(+),Non(+)**

- Non-States, Non-Functional, "Spirit", Existential or Complete System Expressions

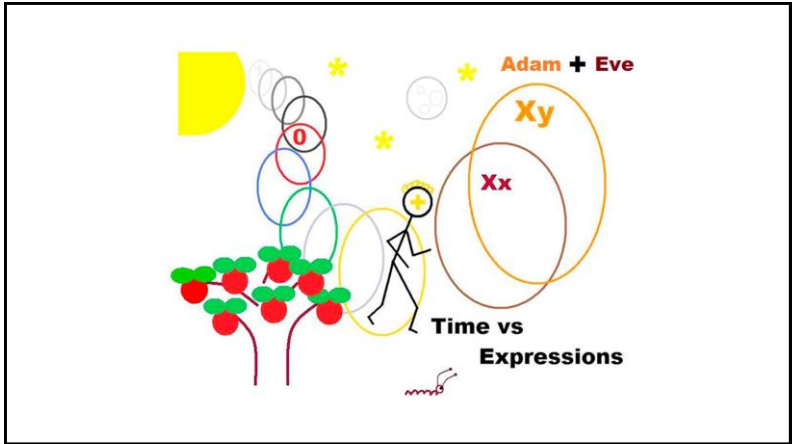
**Clock(0)Every(+),Any(+),Some(+),Non(+)**  
**Clock(0)Every(+),Any(+),Some(+),Non(+)**

47

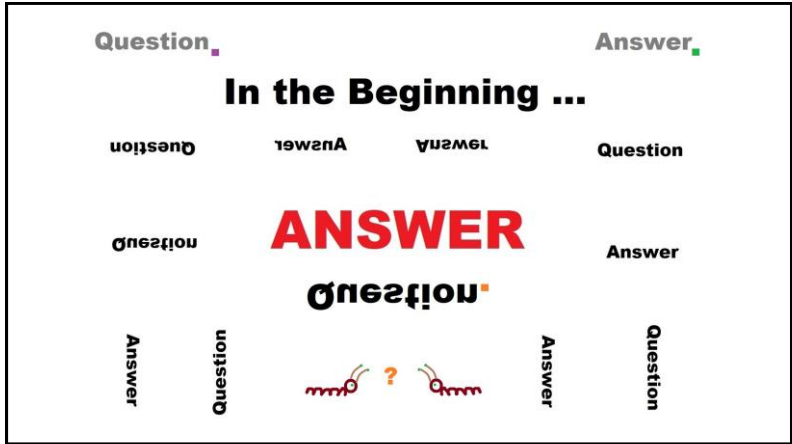
**Space Science & God's Garden Math**

**The Future of Life and/or Earth May Depend on System(s) of Expression Math. As with a G-d Garden of Principal and Pseudo and open domain Expression(s)**

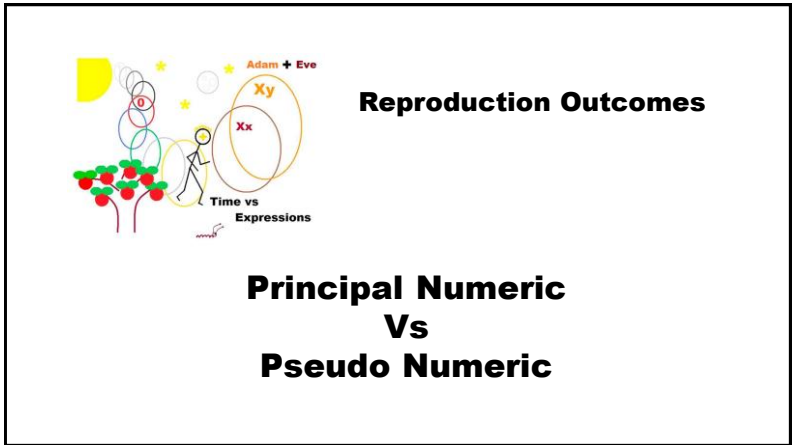
48



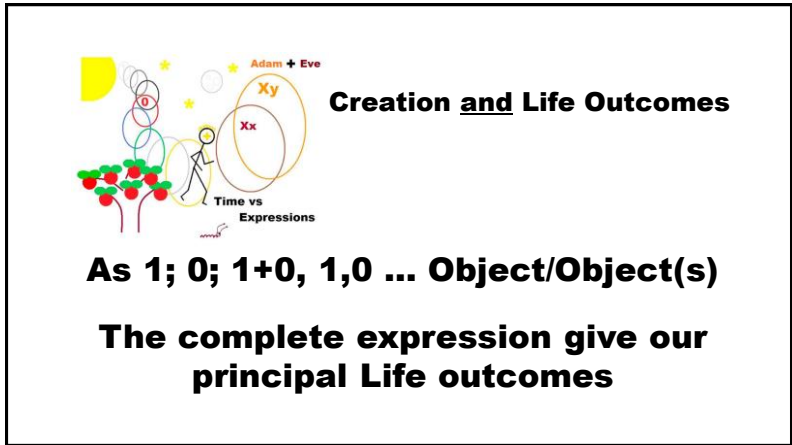
49



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**Viable Expressions**  
**& Expressions of Expressions**  
**For “Life” Object/Objects, as given from**  
**the following Expression Domain**

**A Every( )Any( )Some( )Non( )**  
**B Every( )Any( )Some( )Non( )**  
**C Every( )Any( )Some( )Non( )**  
 . . .  
**Z Every( )Any( )Some( )Non( )**

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**Viable Expressions**  
**and Expressions of Expressions**  
**Where any such Object/Objects give...**

  X    
 \_\_\_\_\_  
 \_\_\_\_\_, \_\_\_\_\_  
 \_\_\_\_\_, \_\_\_\_\_, . . . \_\_\_\_\_  
 \_\_\_\_\_  
  X   .

**Where any such**  
**expression(s) is said to**  
**give a Unique Expression.**

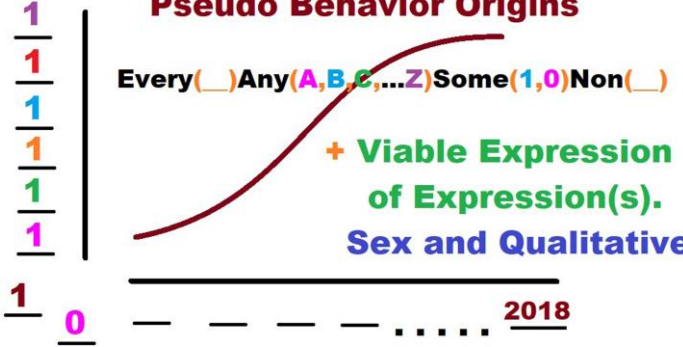
**such as, X => Xx => Xy**

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**Pseudo Behavior Origins**

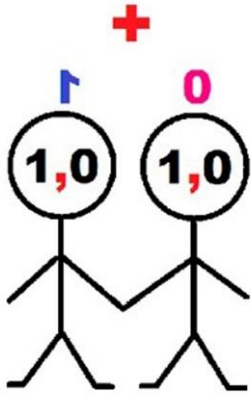
**Every( )Any(A, B, C, ... Z)Some(1, 0)Non( )**

**+ Viable Expression**  
**of Expression(s).**  
**Sex and Qualitative.**




55

**+**



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**Uniquely expressed Object(s), outlining “life” object(s) known express-ability options as completely or partially combinable**

**Viable Expressions  
& Expressions of Expressions**

<b>Xx</b>	<b>Every(Z)Any(Z)Some(Z) Non(Z)</b>
<b>Xy</b>	<b>Every(Z)Any(Z)Some(Z) Non(Z)</b>
<b>1<sub>1</sub></b>	<b>Every(Z)Any(Z)Some(Z) Non(Z)</b>
<b>0<sub>1</sub></b>	<b>Every(Z)Any(Z)Some(Z) Non(Z)</b>
<b>Xx</b>	<b>Every(W)Any(X)Some(Y) Non(Z)</b>
<b>Xy</b>	<b>Every(W)Any(X)Some(Y) Non(Z)</b>
<b>1<sub>1</sub></b>	<b>Every(W)Any(X)Some(Y) Non(Z)</b>
<b>0<sub>1</sub></b>	<b>Every(W)Any(X)Some(Y) Non(Z)</b>

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**Uniquely expressed Object(s), outlining “life” object(s) known express-ability options as complete or partial, but Non-combinable.**

**Viable Expressions  
& Expressions of Expressions**

<b>Xx</b>	<b>Every(A)Any(B)Some(C) Non(D)</b>
<b>Xy</b>	<b>Every(W)Any(X)Some(Y) Non(Z)</b>
<b>1<sub>1</sub></b>	<b>Every(A)Any(B)Some(C) Non(D)</b>
<b>0<sub>1</sub></b>	<b>Every(W)Any(X)Some(Y) Non(Z)</b>
<b>Xx</b>	<b>Every(X)Any(X)Some(X) Non(X)</b>
<b>Xy</b>	<b>Every(Y)Any(Y)Some(Y) Non(Y)</b>
<b>1<sub>1</sub></b>	<b>Every(X)Any(X)Some(X) Non(X)</b>
<b>0<sub>1</sub></b>	<b>Every(Y)Any(Y)Some(Y) Non(Y)</b>

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**Viable Expressions  
& Expressions of Expressions**

**These uniquely expressed “Life” Object(s) variations and their outlines, give combinable/Non-combinable object(s) expressions, within principal and/or partial and/or open domains and with available express-ability of development, reducibility, development or reducibility, development and/or reducibility. Principal Numeric Object(s) expression would give complete reducibility and develop-ability, but pseudo object(s) may give only reducibility and/or develop-ability within limited domains.**

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**Sovereign States + System(s) Expression**

**f(1) gives a Lawful Source where as f(1,0) gives reducible/develop-able logic including unconditional logic giving access to principal and/or open and/or pseudo domains and principal wide outcomes. Or in other words f(1,0) giving a “God is Love” outcome.**

**U.S Federal Government could be example of this Thought Experiment with it’s Three Separate Branches minus the Mathematics involved as indicated with Zim Mathematics.**

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**The Mathematics for such Three Separate Branches could involve the following concepts:**

**Viable Object(s) express-ability may be given with Uniqueness + Expression \* (N). Such as N = Three unique item(s) or a Trinity? A Suggested guarantee of such uniqueness as expressed could be: ( ) Every(X) Any(X) Some(X) Non(X) + ( ) Every(Y) Any(Y) Some(Y) Non(Y) + ... + ( ) Every(Z) Any(Z) Some(Z) Non(Z) => \_\_. Where: ( ) Every(X) Any(X) Some(X) Non(X) = ( ) Every(Y) Any(Y) Some(Y) Non(Y) = ... = ( ) Every(Z) Any(Z) Some(Z) Non(Z) for any express-able object(s) N and their domain(s)**



**“I explore pseudo arithmetic with pseudo numerics within Zim Mathematic System and/or Sub System expression(s) and/or non-express-ability outlines.”**

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**“Many Mathematicians today, may not understand the value of a Mathematics without available computational expressions as some numeric/pseudo numeric object(s). I hope to show these contemporary Mathematical expression(s) can find a place and computational value within System(s) and/or Sub-system(s) as expressed outlines. Even contemporary paradigms, monetary, accounting, budgetary planning, economics will find helpful utility within these outlines.”**

**Examples of Numeric System(s) Expressions**

- Every(1)Every(+)Any(+)Some(+)Non(+)
  - Any(1+0)Every(+)Any(+)Some(+)Non(+)
  - Some(1,0)Every(+)Any(+)Some(+)Non(+)
  - Non(0)Every(+)Any(+)Some(+)Non(+)
- 
- Every(1)Every(W)Any(X)Some(Y)Non(Z)
  - Any(1+0)Every(W)Any(X)Some(Y)Non(Z)
  - Some(1,0)Every(W)Any(X)Some(Y)Non(Z)
  - Non(0)Every(W)Any(X)Some(Y)Non(Z)
- 
- Every(1)Every(X)Any(X)Some(X)Non(X)
  - Any(1+0)Every(X)Any(X)Some(X)Non(X)
  - Some(1,0)Every(X)Any(X)Some(X)Non(X)
  - Non(0)Every(X)Any(X)Some(X)Non(X)

**System(s) Arithmetic**



**The develop-ability/reducibility of possible arithmetic’s shown within this and such outlines gives extra-ordinary computational options and all as within any identified object(s)/non-object(s) and their given domains of expression. Viable / Not-so-viable computational series can be readily visualized within such outlines**

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Examples of Numeric System(s) Expressions

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

Every(1)Every(W)Any(X)Some(Y)Non(Z)  
 Any(1)Every(W)Any(X)Some(Y)Non(Z)  
 Some(1)Every(W)Any(X)Some(Y)Non(Z)  
 Non(1)Every(W)Any(X)Some(Y)Non(Z)

Every(1)Every(X)Any(X)Some(X)Non(X)  
 Any(1)Every(X)Any(X)Some(X)Non(X)  
 Some(1)Every(X)Any(X)Some(X)Non(X)  
 Non(1)Every(X)Any(X)Some(X)Non(X)

**System(s) Arithmetic**

**Humanities capability of Expressions of Expression(s) as always in Systems math is again shown as fully utilizable.**

65

Examples of Numeric System(s) Expressions

Every(1+0)Every(+)Any(+)Some(+)Non(+)  
 Any(1+0)Every(+)Any(+)Some(+)Non(+)  
 Some(1+0)Every(+)Any(+)Some(+)Non(+)  
 Non(1+0)Every(+)Any(+)Some(+)Non(+)

Every(1+0)Every(W)Any(X)Some(Y)Non(Z)  
 Any(1+0)Every(W)Any(X)Some(Y)Non(Z)  
 Some(1+0)Every(W)Any(X)Some(Y)Non(Z)  
 Non(1+0)Every(W)Any(X)Some(Y)Non(Z)

Every(1+0)Every(X)Any(X)Some(X)Non(X)  
 Any(1+0)Every(X)Any(X)Some(X)Non(X)  
 Some(1+0)Every(X)Any(X)Some(X)Non(X)  
 Non(1+0)Every(X)Any(X)Some(X)Non(X)

**System(s) Arithmetic**

**Systems functionality is shown with this numeric object(s) outline**

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Examples of Numeric System(s) Expressions

Every(0)Every(+)Any(+)Some(+)Non(+)  
 Any(0)Every(+)Any(+)Some(+)Non(+)  
 Some(0)Every(+)Any(+)Some(+)Non(+)  
 Non(0)Every(+)Any(+)Some(+)Non(+)

Every(0)Every(W)Any(X)Some(Y)Non(Z)  
 Any(0)Every(W)Any(X)Some(Y)Non(Z)  
 Some(0)Every(W)Any(X)Some(Y)Non(Z)  
 Non(0)Every(W)Any(X)Some(Y)Non(Z)

Every(0)Every(X)Any(X)Some(X)Non(X)  
 Any(0)Every(X)Any(X)Some(X)Non(X)  
 Some(0)Every(X)Any(X)Some(X)Non(X)  
 Non(0)Every(X)Any(X)Some(X)Non(X)

**System(s) Arithmetic**

**Open domain expression(s) in many earthly, principal, principal open domain forms can be documented here and with available expressions of expressions**

67

Examples of Numeric System(s) Expressions

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

Every(1,0)Every(W)Any(X)Some(Y)Non(Z)  
 Any(1,0)Every(W)Any(X)Some(Y)Non(Z)  
 Some(1,0)Every(W)Any(X)Some(Y)Non(Z)  
 Non(1,0)Every(W)Any(X)Some(Y)Non(Z)

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

**System(s) Arithmetic**

**This could outline available principal/pseudo/open Logic(s)**

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**Numeric Knowledge Source Outline**  
Complete / Partial Operator System Expression  
Give computational vs. logic

Every(1) Every(_)Any(_)Some(_)Non(_) Any(1) Every(_)Any(_)Some(_)Non(_) Some(1) Every(_)Any(_)Some(_)Non(_) Non(1) Every(_)Any(_)Some(_)Non(_) and/or Every(0) Every(_)Any(_)Some(_)Non(_) Any(0) Every(_)Any(_)Some(_)Non(_) Some(0) Every(_)Any(_)Some(_)Non(_) Non(0) Every(_)Any(_)Some(_)Non(_) and/or	Every(1,0) Every(_)Any(_)Some(_)Non(_) Any(1,0) Every(_)Any(_)Some(_)Non(_) Some(1,0) Every(_)Any(_)Some(_)Non(_) Non(1,0) Every(_)Any(_)Some(_)Non(_) and/or Every(1,0) Every(_)Any(_)Some(_)Non(_) Any(1,0) Every(_)Any(_)Some(_)Non(_) Some(1,0) Every(_)Any(_)Some(_)Non(_) Non(1,0) Every(_)Any(_)Some(_)Non(_) and/or
--	--

**System(s) Arithmetic**

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Every(\_)Any(\_)Some(\_)Non(\_) and/or Every(X)Any(X)Some(X)Non(X) and/or Every(W)Any(X)Some(Y)Non(Z)

69

**Pseudo Numeric Knowledge Source Outline**  
Utilizing Earthly + Principal,  
Expression or Operational Expression Constructs

\$, X, X<sub>2</sub>, X<sub>p</sub>, X<sub>1</sub>, X<sub>0</sub>, X<sub>(1,0)</sub>, X<sub>(1+0)</sub>, B, C, D, 1, 0, (1,0), (1+0), A-Z, =, ≠, +, -  
, ÷, ×, √, ∞, ∞∞, ∞∞∞, ∞∞∞∞, ∞∞∞∞∞, N, 1-N, 1-∞, and, or, and/or, .....

Every(1) Every(_)Any(_)Some(_)Non(_) Any(1) Every(_)Any(_)Some(_)Non(_) Some(1) Every(_)Any(_)Some(_)Non(_) Non(1) Every(_)Any(_)Some(_)Non(_) and/or Every(0) Every(_)Any(_)Some(_)Non(_) Any(0) Every(_)Any(_)Some(_)Non(_) Some(0) Every(_)Any(_)Some(_)Non(_) Non(0) Every(_)Any(_)Some(_)Non(_) and/or	Every(1,0) Every(_)Any(_)Some(_)Non(_) Any(1,0) Every(_)Any(_)Some(_)Non(_) Some(1,0) Every(_)Any(_)Some(_)Non(_) Non(1,0) Every(_)Any(_)Some(_)Non(_) and/or Every(1,0) Every(_)Any(_)Some(_)Non(_) Any(1,0) Every(_)Any(_)Some(_)Non(_) Some(1,0) Every(_)Any(_)Some(_)Non(_) Non(1,0) Every(_)Any(_)Some(_)Non(_) and/or
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**System(s) Arithmetic**

70

\$

1

Every(\_)  
Any(USA+)  
Some(\_)  
Non(\_)

1

\$

**System(s) Arithmetic**

Arithmetic and our Monetary systems are people’s favorite system buddies and constructs. Some of us may be interested in available express-ability options viable and/or not viable with systems arithmetic and monetary constructs outlines.

71

\$

0

Every(\_)  
Any(USA+)  
Some(\_)  
Non(\_)

\$

**System(s) Arithmetic**

\$

1+0

Every(\_)  
Any(USA+)  
Some(\_)  
Non(\_)

1+0

\$

\$

1,0

Every(\_)  
Any(USA+)  
Some(\_)  
Non(\_)

1,0

\$

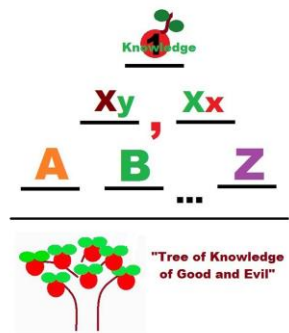
72

**Knowledge Unit Knowledge**

**The Real Atomic Fuel**

**Knowledge unit Knowledge Atomic Fuel and in-numerable Math/Art “Triggers” are readily derivable with Zim Mathematics, Mathematics or otherwise.**

73



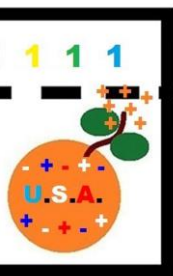
**“Tree of Knowledge of Good and Evil”**

$$\frac{1}{1, 1, \dots, 1}$$

**The Bomb**  
Principal and Pseudo Terminal Series / Events

74

1	1	1	1	1	1	1
1	1	1				
1	1	1				
1	1	1				
1	1	1				



ZMO.

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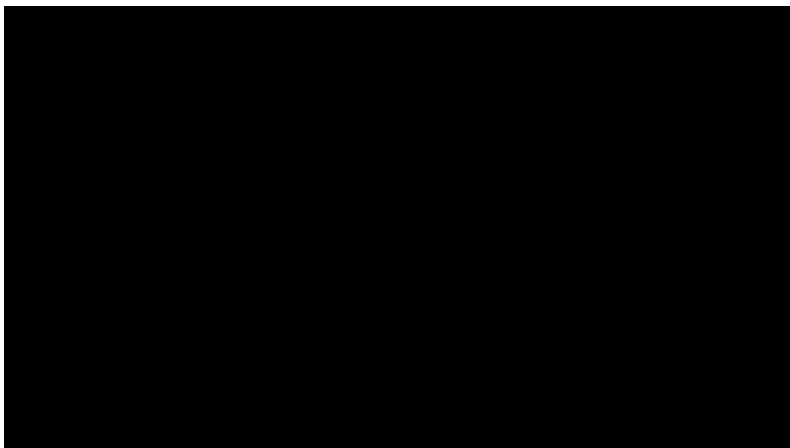
75

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

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