

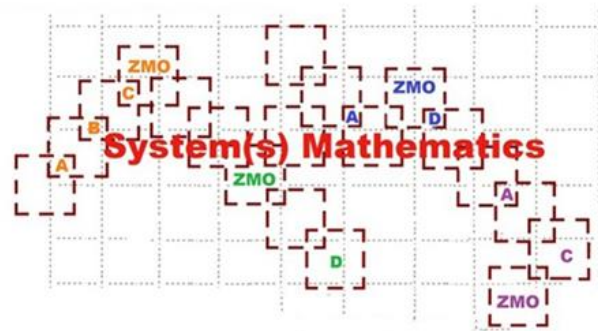
**I can identify 47 billion applicable systems concepts to any object(s).**

This is without including the mankind's claim to expression of expressions dominion. This content here enables explicit expression options for these. Including already utilized principal expressions of 1,0, 1or 0, 1 and 0, 1 and/or 0 in system combinations and variations. All such stated object(s) are feasible.

Metaphors are parametrizable as Systems AND/Or Sub Systems. Locating Earthly & Heavenly Principal/Principle Object(s). The Promise and Jesus Principality serving here again, as our analysis, rationale, AND Outcome.

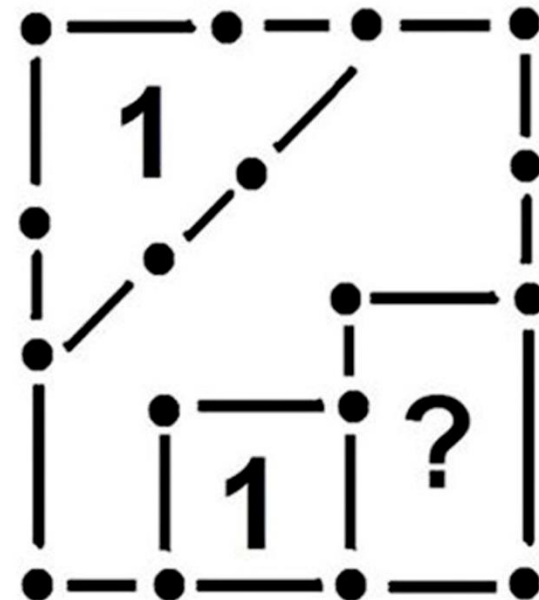
### A Moral Compass & True North Destination & Journey

Every(1,0)Any(★)Some(1,0)Non(1,0)



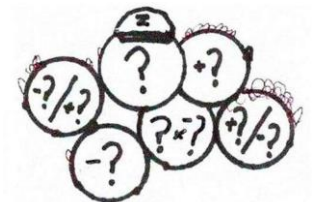
Keep our bearings with Principality 1 AND/Or \_0\_ Location to Earth / Heaven

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



**Object(s) as  
Systems Express-able**

By Zim Olson &  
Zim Mathematics



## Zim Olson & Zim Mathematics

Zim works out of Denver, Colorado USA. His work is currently located from zimmathematics.com. Forty years of authorship is available here for preview, download, copying and sharing. A Letter of general permission for this is posted online.

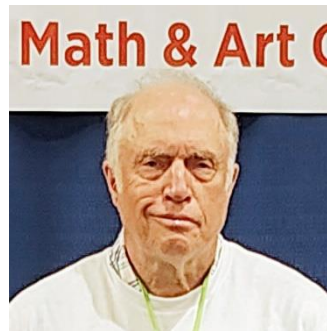
My content and material are currently mostly compatible with PC and Windows 11 environments.

I am currently seventy years old and live with my wife of 33 plus years, Ruth Olson.

I Live in Denver Colorado USA

zimmathematics@protonmail.com  
www.zimmathematics.com

Zim Olson  
Zim Mathematics  
PO Box 22161  
Denver CO 80222



## Expression(s)

In the Beginning: Expression(s).

The Fall: Expression of Expression(s).  
Time

Salvation: Expression (1,0)  
End of Time

## Expressions as Mathematical Domain, Object(s), Variations.

$1 + 1 = \_ \text{ and/or } \_ \cdot \_ \text{ and/or } \_ \cdot \_ \dots \_ \cdot \_$

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

## Reproductive Creation:

### As Principal Expression(s)

An Object(s) source to “Soul” / Express-ability as viability.

Every(1)Any(+)**Some(1AND/Or\_0\_)Non(0)**

### As Transformation

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

### As Functional Completion

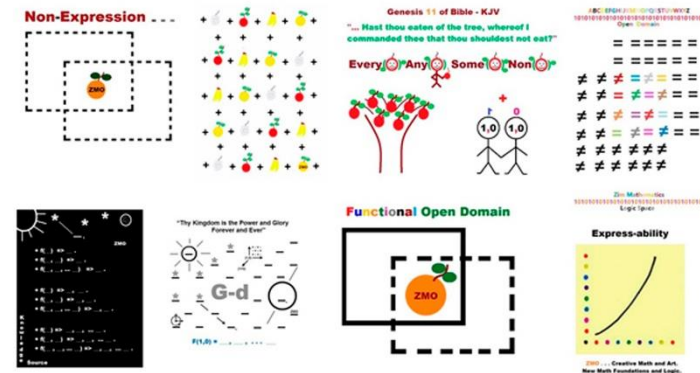
Every(A)Any(+)**Some(1)Non(A)**  
 Every(B)Any(+)**Some(0)Non(B)**

### As Creation

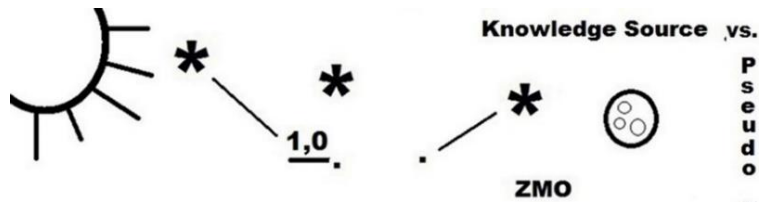
Every(1AND/Or\_0\_)Any(1AND/Or\_0\_)  
**Some(1AND/Or\_0\_)Non(1AND/Or\_0\_)**

**Completely stated and expressed Principality,**  
 1 AND/Or\_0\_ enables all such statements as feasible.  
 The Earth / Heaven Knowledge Kingdom  
 Every(X)Any(X)**Some(X)Non(X) (1,0) =\_**  
 Every(X)Any(X)**Some(X)Non(X) (1,0) =\_ \_**  
 Every(X)Any(X)**Some(X)Non(X) (1,0) =\_ \_ ... \_.**

**During my undergrad days it was discussed and known that students of Mathematics and Computer Science, along with Liberal Arts training** such as Science, Arts etc. had sometimes a tendency to go over the edge on contemporary knowledge paradigms. Then as in my case, I am a reader and believer in Bible Principals / Principles... And was a little over the edge myself to start with. A Christian Biblical summary of education, “You can tell a Tree by its Fruit”. In my younger years I used to believe schools in general provided a genuine education. This focus appears to have been lost.



**Math-Kind’s Quest for Open Domain, Dominion, and Development:** Dissatisfaction is the Universal Outcome. Is there such a thing as an Open Domain? Object(s) as Systems AND/Or Sub Systems with available Principal express-ability. There is no such thing as an Earthly Open Domain.



- 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)**

Object(s) interpreted as Systems with four components can easily produce descriptive outlines as shown above. Well known concepts with implied tenets can easily be given explicit values. Like and Combinable parameters may be more easily assessed.

**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(+)**



A completely expressed systems clock AND a Partial Systems Clock are shown. And some Mathematical combine-ability options. A mathematical + logic systems clock is also shown. As expressed / non-expressed.

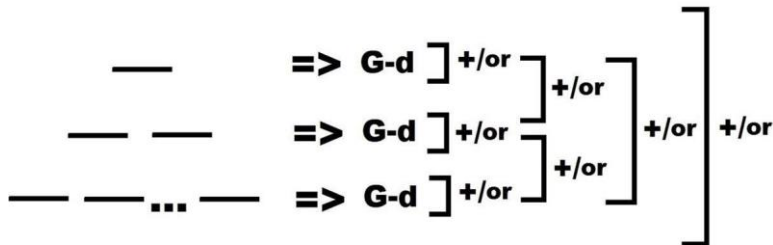


**Uniquely expressed Object(s), outlining "life" object(s) known express-ability options as completely or partially combinable**

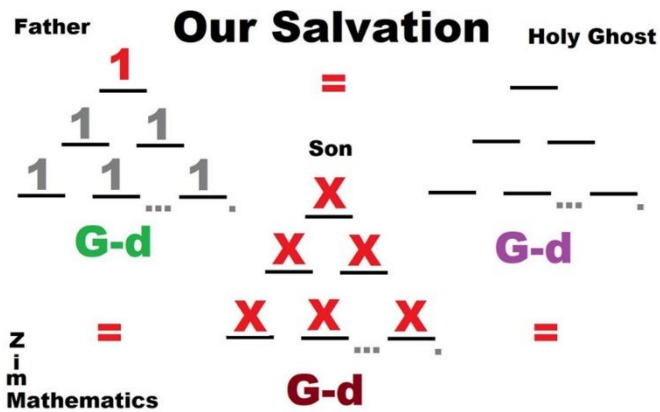
**Viable Expressions & Expressions of Expressions**

<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>

**Object(s) by Recognized Human Express-ability**



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



**Returning Principal express-ability within all domains** for identified object(s). Not applicable to expression of expression(s) paradigms and outcomes.

**Zim Mathematics is my version of Creative Math.** I utilize systems concept interpretation of recognized Math, Art, Knowledge, Physical, Lawful, Moral object(s), to easily attain added levels of explicit understandings. I claim a dominant Mathematics paradigm with these understandings. I term this as a “System and/or Sub System as expressed for all object(s)”. Which easily enables additional/viable understanding of all recognized paradigms, their tenets, logic, origins, applications. This contrasts with the ever-increasing use of Omission of Information Methods to attain understanding, educate, and communicate, across our society today. All object(s) are said express-able as systems. And always have been but only on an implicit basis. Each systems object(s) is said to consist of four components. 1. Every(x) the Functional context. 2. Any(x) or our math f(x) a functional behavior. 3. Some(x) a resultant intersection of the four components giving the Systems And/or Sub System mathematical result. 4. Non(x) – The non- stated functional result, open or pseudo-open domain.

**This system approach is not so surprising as a mathematical revelation.** But might be seen as an un-tenable Mathematical paradigm. However, the four behavioral components explicitly expressed / non-expressed with available principal object(s) 1; 0; 1 or 0; 1 and 0; 1 and/or 0 in various combinations can easily document the behavior of all recognized knowledge paradigms and any undocumented paradigms to-date. **Zim Math and Systems Concepts put all claimed divergent paradigms on the Mathematical Map.**

**Definition Art**

**Knowledge** – Expression of Expression(s) viability

**Life** – Object(s) viability as Expression of Expression(s)

**G-d** – Self Evident, Expression / Non- Expression Viability

**Qualitative** – System or Sub System object(s)

**Quantitative** – Partial Systems Description

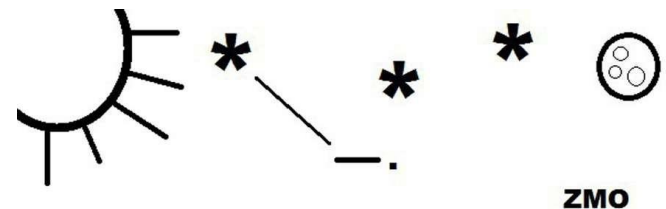
**Love** – Object(s) Completely expressed.

**Science** – Partial systems understanding and utility.

**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.

Object(s) as Expression, Our Knowledge Source. Variation and Combinations can provide our Viable Express ability.



- + f( ) => .
- + f( , ) => .
- + f( , , ... ) => .

- + f( ) => , .
- + f( , ) => , .
- + f( , , ... ) => , .

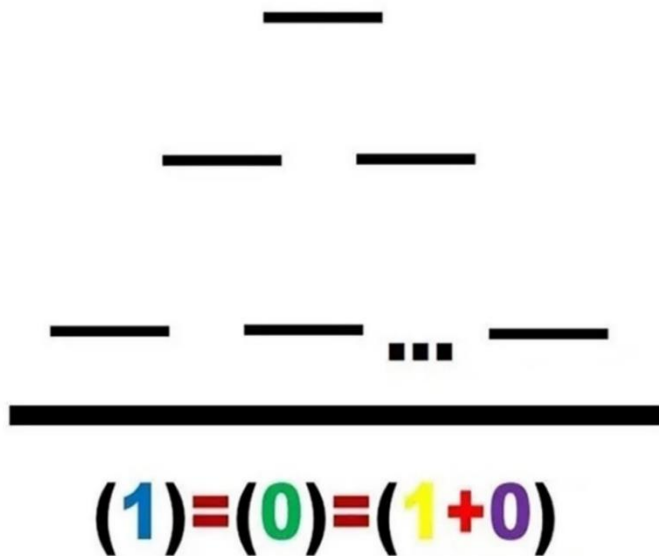
K  
n  
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d  
g  
e

- + f( ) => , , ... .
- + f( , ) => , , ... .
- + f( , , ... ) => , , ... .

**Source**

We can see here an  
 Earthly / Heavenly  
 Math expression.

It can all add up to this knowledge kingdom  
 of principal object(s), as expressed. So, brush  
 up on your Mathematics, it will all add up. All  
 numerics here are unique but functionally  
 equivalent. Equality as a complete or partial  
 expression. Principal operation as some  
 complete expression(s).



## More Definition Art

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 as  
 1 AND/Or 0 for any/all Object(s). Adam a  
 chosen domain. Jesus any principal domain.  
**Beyond the scope of contemporary  
 dictionaries.**

## Principal Object(s) as Metaphors

- F(1) => Creation
- F(0) => Heavenly Domain
- F(1+0) => Lawful Knowledge
- F(1 or 0) => Earthly Express-ability
- Pro Life 1, 0, 1+0, 1 and/or 0;
- Pro Choice 0, 1, 1+0, 1 and/or 0

## Lawful Sources

- Every(\_)Any(\_)Some(\_)Non(\_)
- Every(X)Any(X)Some(X)Non(X)
- Every(A)Any(B)Some(C)Non(Z)
- Every(1 and/or 0) Any(1 and/or 0)
- Some(1 and/or 0) Non(1 and/or 0)

---

## As Expressed,

Time, Law, Morals, Physical description,  
 Consciousness, Mind/Matter, Love, Economy,  
 Government, Life, Death, General Express-  
 ability – Expression/Non-Expression

# System(s)

- Every(W)Any(X)Some(Y)Non(Z)
- Every(W)Any(W)Some(Y)Non(Z)
- Every(W)Any(W)Some(W)Non(Z)
- Every(W)Any(W)Some(W)Non(W)
- Every(W)Any(X)Some(W)Non(Z)
- Every(W)Any(X)Some(Y)Non(W)
- Every(W)Any(X)Some(W)Non(W)
- Every(W)Any(W)Some(Y)Non(W)
- Every( )Any(X)Some(Y)Non(Z)
- Every( )Any( )Some(Y)Non(Z)
- Every( )Any( )Some( )Non(Z)
- ...
- Every( )Any( )Some( )Non(ZMO)

## Express-ability

This systems variability, combination outline gives a source to our Earthly Express- ability and Knowledge options. Like/Unlike and Combinable or non-combinable parameters or partially combinable parameters more readily visualized. Information vs. Matter no longer need be a grey Area.

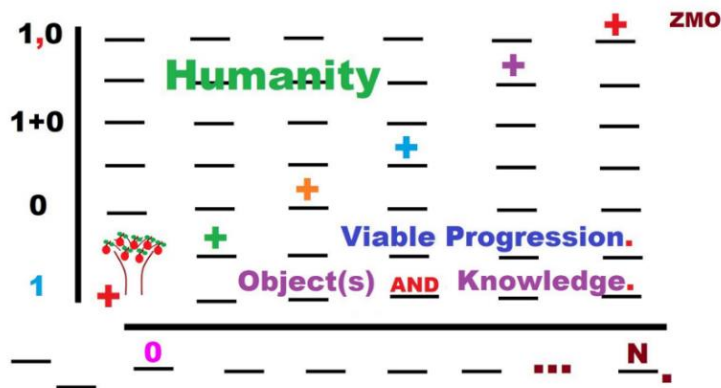
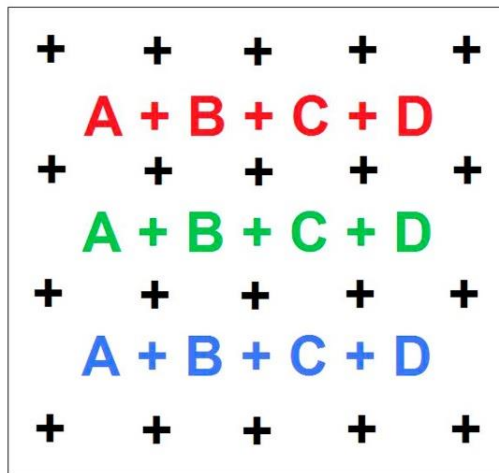
<p><b>Pseudo "Named" Expression Outline and Construct Source</b></p> <p>Every( )Any( )Some( )Non( ) ( _ _ _ ... ) = _ .          Every( )Any( )Some( )Non( ) ( _ _ _ ) = _ .          Every( )Any( )Some( )Non( ) ( _ _ ) = _ .</p>	<p><b>Principal Expression Outline and Construct Source</b></p> <p>Every( )Any( )Some( )Non( ) ( _ _ _ ... )          Every( )Any( )Some( )Non( ) ( _ _ )          Every( )Any( )Some( )Non( ) ( _ ) = _ .</p>
<p><b>Partial System Expression a Source to Existential Lawful Behavior</b></p> <p>Every(W)Any(X)Some(Y)Non(Z) ( _ _ _ ... )          Every( )Any( )Some( )Non( ) ( _ _ )          Every(W)Any(X)Some(Y)Non(Z) ( _ )</p>	
<p><b>Principal + Pseudo System Expression a Source to Knowledge Derivatives</b></p> <p>Every( )Any( )Some( )Non( ) Every(W)Any(X)Some(Y)Non(Z) ( _ _ _ ... ) = _ .          Every( )Any( )Some( )Non( ) Every(W)Any(X)Some(Y)Non(Z) ( _ _ ) = _ .          Every( )Any( )Some( )Non( ) Every(W)Any(X)Some(Y)Non(Z) ( _ ) = _ .</p>	



## Outline Examples System Expression

The Art medium is very conducive to systems - math express-ability and development.

System Components & Operations



## Math and Logic & Systems Express ability

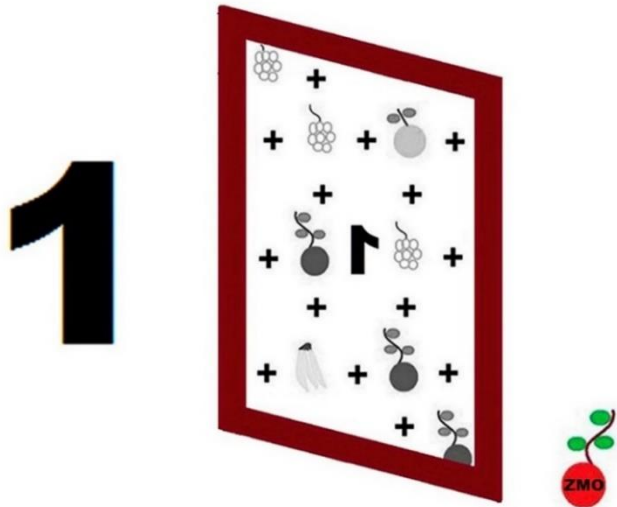
Expressions of Expressions methods produce misinformation, partial system imagery and information, truth vs false, right vs wrong, Life or Death paradigms, terminal events and/or series. Variation in form only, the same “curse”.

Earthly Expression of Expressions Kingdom produces uniqueness of any object(s). Explaining why there is no such thing as a systems expression of equity. This also explains phenomena of Earthly time.

Government is a product of earthly expressions of expressions knowledge kingdom that produces only these same partial systems outcomes.

Truth and False statements can consist of evident developability and reducibility within principal or principle, expressions and/or non-expressions domains. Right vs wrong could be characterized as either available domain specific, or developability / reducibility within expressions / non expressions.

**This Human Unique condition makes the “Promise” as from God and/or Country, ... our only guarantee of freedoms, wealth, health, “Gold”. Our access to Principal and Principal open domain expression(s) and express ability. This principality as substitution of other Principalities & paradigms, including the Equality paradigm.**



**Expressions of Expressions Methods** have given us a Science that studies an “upside down” “backwards” universe. With no exceptions. Outcomes consist of event / series of terminal or non-express-able nature.

Principal express-ability, analysis, rationale would enable principal outcomes. Within recognized domains. A more workable, viable Truth definition. A “Stonehenge” knowledge outcome to our “modern era” may not be inevitable. “Zim Math Farms?”

**Mathematical Farming and Harvesting of Knowledge Object(s)** with Principal expression(s) of expression of expression(s) knowledge systems. Computer Information systems would be better to address these Principal / Principle variations as in Mathematical Harvesting.

## Existential vs Mathematical Order Expression of expressions vs expression(s)

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

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

Every(E)Any(+)Some(F)Non(G)

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

---

Every(E)Any(+)Some(F)Non(G)

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

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

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

---

Every(A,W,E)Any(+)Some(1)Non(G,Y,C)

### Principal Construct System Definition(s)

$C_x$  = Constant unit Unknown;  $X_c$  – Unknown unit Constant. Principal constructs X, C as available 1,0,1+0, 1 and/or \_0\_. Providing Math & Logic relationship between Quantity and Quality. Examples:  $X_c * X_c \Rightarrow C_x$ ;  $C_x / X_c \Rightarrow X_c / C_x$ ;  $C_x * C_x \Rightarrow X_c$ ;  $(C_x * C_x) / X_c = > C_x / X_c$

...

## This Gives us Mathematical Origins & Truth.

The Jesus Principality (1,0) express-able with the given Earthly Paradigm, Systems and / or Sub Systems for all object(s) provides us our express-ability with develop-ability and reducibility. This has made possible famous paradigms in physics, science and the Bible. Such as Gravitation, G-d is Love. A Zim Math expression of an “Unconditional Logic”, which is a complete expression as Systems and/or Sub systems with available principal object(s) 1, 0, 1+0, 1 or 0, 1 AND/ Or \_0\_

**“Our Father who art in Heaven  
hallowed be thy name”**

$(1) + - \times / \Rightarrow (0) + - \times / \Rightarrow$

$(1+0) + - \times / \Rightarrow (1,0) + - \times /$

**“Thy Kingdom come, thy will be done, on  
Earth as it is in Heaven”**

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

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

## The Original Lie.

**The Truth is \_\_.**

**The Truth is we are all liars.** Dependence on the Earthly Knowledge Kingdom of Expressions of Expressions gives us chronic misinformation outcomes. We are responding to “upside down”, “backward” information of the expressed creation. Versus the available I-AM/I-AM-Not, Principal Express-ability.

This is a favorite form of man-kind’s idolatry. Giving meaning to object(s) as expression(s) i.e. expression of expression(s).

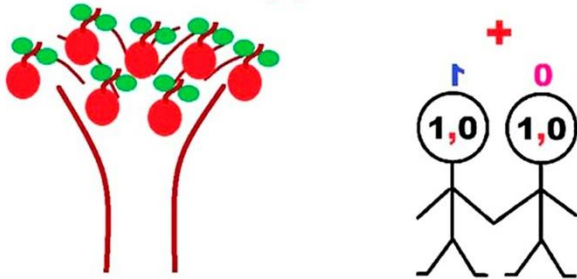
## Creative Origins

In the Beginning? With Systems express ability we are not confined to a Chicken and/or egg mathematical dilemmas. Systems Component various combination express ability provide innumerable options for creative origin derivation.

Genesis 3 11 of Bible - KJV

"... Hast thou eaten of the tree, whereof I commanded thee that thou shouldest not eat?"

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

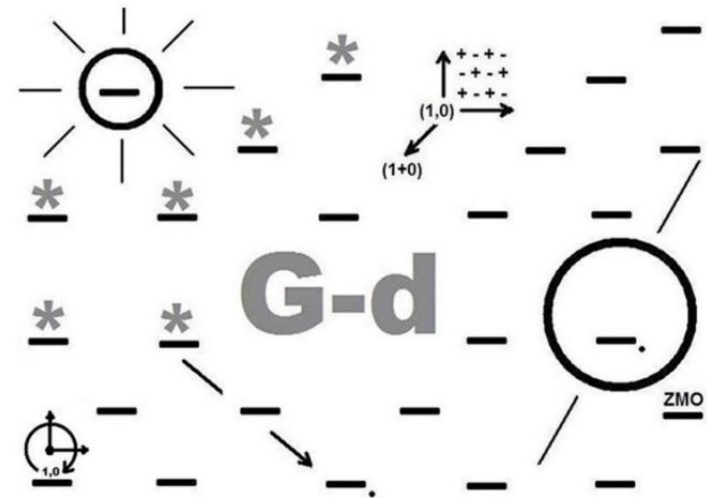


Such as this "Origins to Stupidity" giving a fresh look at our approach to knowledge, intelligence, or even such a thing as Uni- versal knowledge. Expression(s) formerly considered the dominion of G-d. Adam assumed ownership of this enabling terminal event(s) / serie(s) outcomes.

**Knowledge as Event(s) and/or Serie(s)** within all domains gives us *reason* for pause of thought.

As with **The Lord's Prayer**

"Thy Kingdom is the Power and Glory Forever and Ever"



$$F(1,0) = \_, \_, \dots \_$$