

Systems and/or Sub Systems as
expressed/non-expressed.

Familiar Earth System Paradigms, Outlines of Interest

Zim Mathematics

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)

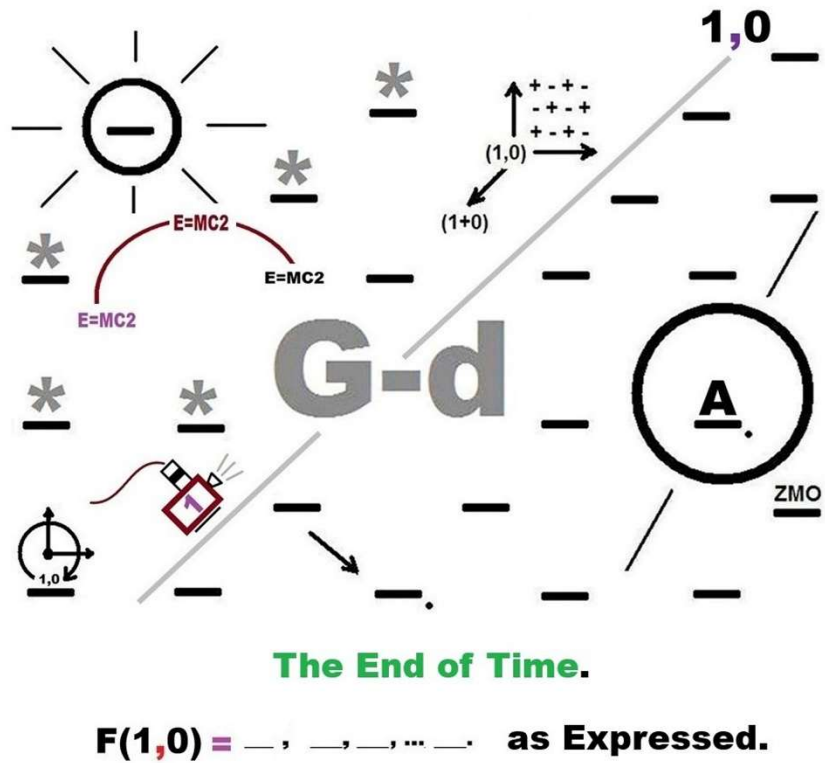
Express-ability in Mathematics

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Mathematical Domain, Object(s), Variations.

$1 + 1 = _ \text{ and/or } _, _ \text{ and/or } _, _ \dots _$. 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()

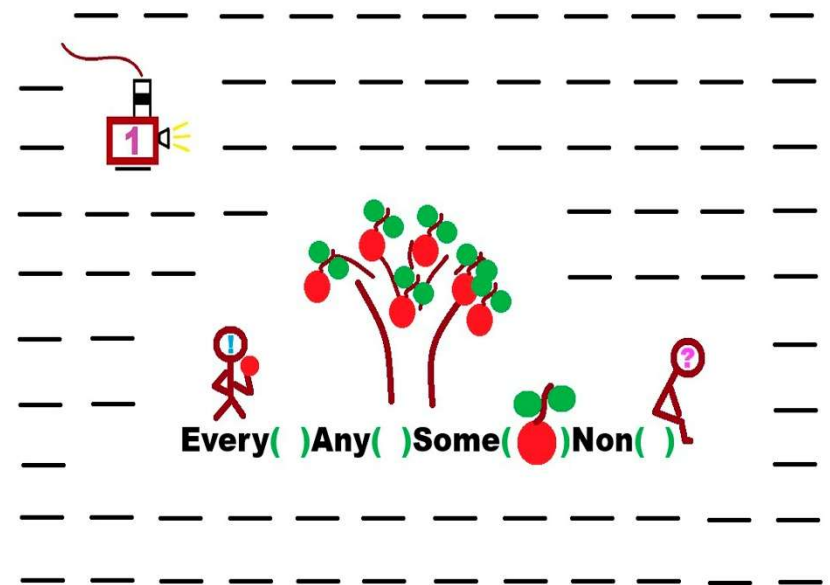
**Recognized Express-able object(s) or Systems
Object(s)**

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

1-N

G-d's Garden

**The Beginning as Expression of Expression(s).
A Pseudo Domain Dominion.**



Recognized Earthly Paradigms

Found in Systems Outlines.

Expressed / Non-Expressed

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

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

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

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

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

Sciences, Physics, Religions, Dictionaries, Poetry and other “Lawful” Paradigms.

Explaining origins, tenets, foundations, logic,
variations, applications, with additional outcomes.

Numeric Analysis in Systems Outline Variation

Holy Seven Mathematics

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

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

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

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

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

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

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

Every(**1**)Any(**+**) Some(**1 AND/Or** _0_)Non(**0**)

Holy Seven Mathematics

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

Every()Any(**2**)Some(**1**)Non()

Every()Any(**3**)Some(**1**)Non()

Every()Any(**4**)Some(**1**)Non()

Every()Any(**5**)Some(**1**)Non()

Every()Any(**6**)Some(**1**)Non()

Every()Any(**7**)Some(**1**)Non()

Every(**1**)Any(**+**) Some(**1 AND/Or** _0_)Non(**0**)

Pseudo Time and Expression. Good, Bad or Math.



..... **Time**

Reproductive Creation:

As Principal Expression(s)

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)

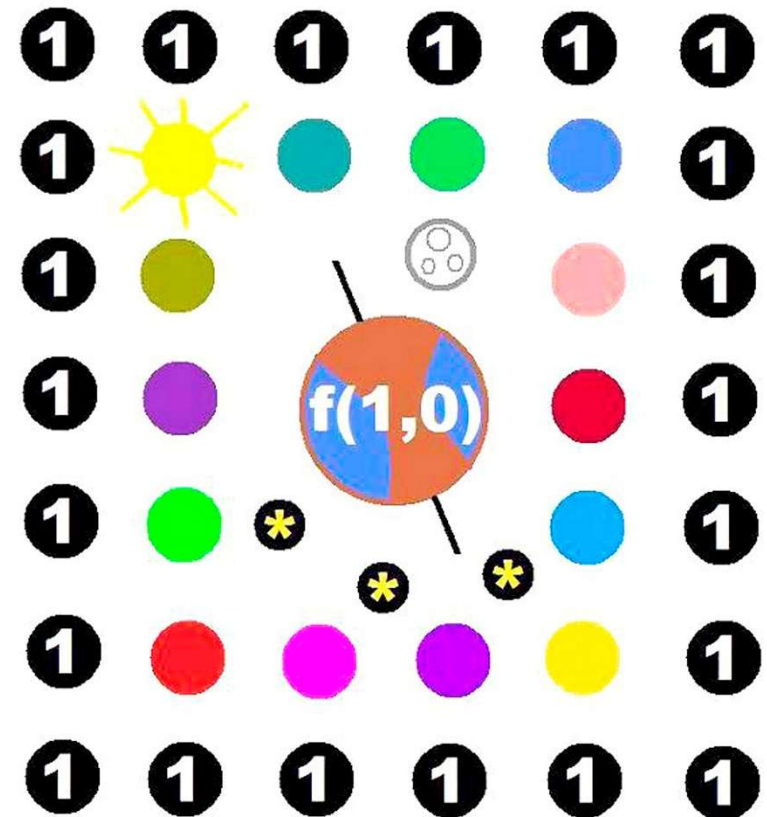
As Creation

Every(1AND/Or_0_)Any(1AND/Or_0_)

Some(1AND/Or_0_)Non(1AND/Or_0_)

In the Beginning: Expression(s). The Fall: Expression
of Expression(s). Salvation: Expression (1,0)

Universe Art – Zim Mathematics



Zim Mathematics