

[If consider an infinite area] Date _____ Page _____

Before Creation

$\frac{0}{0} = \infty$ Δ $\Delta \neq \infty$

$\Delta = 1$ $\frac{1}{0} = \infty$

$0^0 = K$ $\infty \times 0$

$0 \log 0 = K$ $\infty - \infty$

$0 \times \infty = K$ ∞ / ∞

First produced values, Properties that god can
(i) Combining 'infinity' to zero be dual, $\infty = \infty + \infty$, and
(ii) Trying to divide in parts can resolve itself to

[Along with values, (iii) Simultaneous Fragmentation nothing again by $\infty \times 0 = 0$ Explained by S-P that god always

'0' still here, Any value having $\infty - 1 - 1 - 1 - 1 - \infty$

properties of $0, \infty$, which can't showed that only way shows

be broken again by individual, but '0' is god, which is only dual

$0, \infty$. Creating a system, where accessible by removing nature

the net energy is $0, \infty$, '0' by $K/0$. Infinite 2N

Created 'something to destroy every Values can never become dimensional

value', while the only way to god, but can still move space has

access it, is only by using (-) toward infinity by a volume

'0' is area of $\infty \times \infty$, a possible 2-Dimensional
area, where multiverse can exist. Hence
told, that, multiverse exist everywhere
in a little compact space, might be true

Properties that god can
(i) Combining 'infinity' to zero be dual, $\infty = \infty + \infty$, and
(ii) Trying to divide in parts can resolve itself to

Explained by S-P that god always

showed that only way shows

'0' is god, which is only dual

accessible by removing nature

'0' by $K/0$. Infinite 2N

Values can never become dimensional

god, but can still move space has

toward infinity by a volume

of zeros

showed that the

whole multiversal infinite

system is just a

Properties of god explained mathematically :-

Considering ∞ as god, while '0' is also a form of god as they both have identical properties

$$\frac{\infty}{\infty} = \frac{0}{0}$$

(i) $\infty \times \infty = 0$ says that, god can resolve himself into zero again, by first dividing himself into two infinite parts, and merging properties.

$$\infty = \infty + \infty$$

0 = $\infty \times \infty$ (So, it's logical to consider 0 as some form of god, capable of creating finites by $0/0$).

(ii) God lies in everyone, $\infty \times \infty = A$ (where A is everything finite except 0, and infinity), till we can divide ourselves back into god, until god decides to divide.

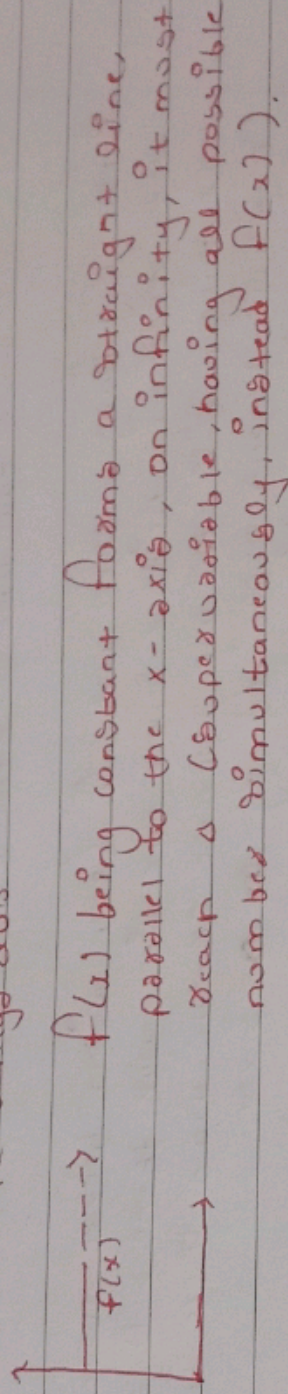
$$\text{as, } \frac{A}{0} = \infty, \frac{A}{\infty} = 0$$

100% By Super
proper

(iii) God is
infinite
Proot

So,
more

(iii) By Supervariable theorem, if god is infinite, he can never possess the same property, as finite beings do.



(iv) God is infinite, still it doesn't mean that he must necessarily occupy infinite space, even in his physical form.
 (Proof \Rightarrow) Given, god is infinite, can fit into any n th dimensional closed shape, having infinite dimensions. So the volume or Hypervolume can be found by.

$\int 0 \times \infty$, if he is in a $(2n-1)$ dimension [we can assume anything, instead of $0, \infty$]
 0, if he is in a $2n$ dimension

So, well he doesn't need any infinite physical space, instead he can morph into any shape of any physical dimensions.

- Final Overview -

Visualising the proto-universe mathematically

* How does it started?

Before Big Bang, there was 0 (even without quantum fluctuations were there), neither space nor time was there. 0 symbolised everything. Still the one supreme creator was there in the nothing symbolised and explained by $0 = \infty \times \infty$
 0 contains infinity already,
 $0^0 = 0 \times \infty$, $0 = \infty \times \infty$, $0/0 = \infty$

God was there, who combined with 0 , even after knowing that, he alone can do anything by $(\infty - \infty = \Delta)$. \mathcal{P} had's engagement with 0 , was necessary, as $\infty - \infty$, ∞/∞ and other equations to create Δ (anything) will occur simultaneously with $0 \times \infty$. Hence that nothingness was necessary. We can't take how much time does all this took, as there was nothing even at time.

Still we can try a way, to know, how much time all this took.

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A general
between

$$T = \frac{e_2}{e_1}$$

$$e_1 = \infty$$

$$e_2 = \infty$$

$$T = \infty$$

This is
the
some
speed

A generalised time formula is here, which tells the time taken between two events e_1 and e_2 dependent on capability c

$$T = \frac{e_2 - e_1}{c}$$

There was infinity and to trace, how much time he took in creating lives (Δ) can be fetched by

$$e_1 = \infty \text{ (only infinity was there)}$$

$$e_2 = \Delta \text{ (Finite life)} = \infty / \infty = 0$$

$$T = \frac{\infty / \infty - \infty}{c}, \text{ As } \infty / \infty = 0 \text{ and it can't be } \infty, \Delta \neq \infty$$

~~was~~ $\frac{\Delta - \infty}{\infty} = \Delta$, He simultaneously took "no time" and "infinite time" to create life,

This was what we expected, because, there was nothing such as time, the time then was $\infty \Delta$, which can be achieved only if someone travels infinite distance in infinite speed, as

$$\text{Speed} = \frac{\text{Distance}}{\text{Time}}, \text{ Time} = \frac{\text{Distance}}{\text{Speed}} = \frac{\infty}{\infty} = \Delta$$

The creation of universe can be symbolised by equation in this way
The equations show processes successively,

$$0^0 = \log 0 \times 0 = 0 \times \infty, \quad \infty = 0 \times 0,$$

$$0^0 / 0 = \infty$$

$$\left. \begin{array}{l} \infty \times 0 \\ \infty - \infty \\ \infty / \infty \\ 0 / 0 \\ 0^0 \end{array} \right\} = \Delta$$

\Leftarrow Life Creating Equations

x _____ x