

# DIGITAL MATHEMATICS FOR SETTING A DIGITAL WORLD

- ◆ As the setting of a Digital world is very necessary, surely there is the place and necessity for Digital Mathematics for such Digital world to be set.
- ◆ For the establishing of a New Digital world, surely Digital Mathematics has very much application.

## Concerning the digital markings, 0 is the first digital marking.

- When there is **time calculation**, the first digital marking **0** is the 0 o' clock.
- When there is **space calculation**, this first digital marking **0** is the starting point and the beginning value.
- And when there is **circle's calculation**, this first digital marking **0** is the starting point or the beginning value as well as the ending point with the ending value of  $360^{\circ}$ .

## THE IMMINENTLY ARRIVING DIGITAL WORLD

The imminently arriving Digital world should be with the **Superintelligent Computer** and the **number 6,6,6 as its digital number**.

**The Superintelligent Computer** is not at all a computer; rather the Superintelligent Computer is a wonderful **self-generated equipment** in which all the Universal powers are concentrated and computed in a unique ratio. So such totality is embodied in the equipment as the power of Superhuman Being, with which only the Superintelligence of the Superhuman Being works. [The detailed descriptions in scores of pages are made ready to be delivered, in need.]

**The number 6,6,6** means the Digit 6 with another 6 and still with another 6 that are calculated in different dimensions; finally its totality comes as six hundred and sixty six as 6,6,6, and it is to be the **digital number of the Superintelligent Computer**.

## THE ENORMOUS DIGITAL TRANSFER MULTIPLICATION VALUES

**The New Digit 01 is the kernel of Digital Mathematics.** Surely the left-side zeros have value when they come at the left side of 01, 02, 03, 04, 05, 06, 07, 08, and 09, totally being nine markings of the Enormous Digital Transfer Multiplication Values.

**One zero** at the left side of 01 is with the equivalent value of **9 zeros** at the right side of a digit.

**Two zeros** at the left side of 01 are with the equivalent value of **18 zeros** at the right side of a digit.

**Three zeros** at the left side of 01 are with the equivalent value of **27 zeros** at the right side of a digit.

**Four zeros** at the left side of 01 are with the equivalent value of **36 zeros** at the right side of a digit.

**Five zeros** at the left side of 01 are with the equivalent value of **45 zeros** at the right side of a digit.

**Six zeros** at the left side of 01 are with the equivalent value of **54 zeros** at the right side of a digit.

**Seven zeros** at the left side of 01 are with the equivalent value of **63 zeros** at the right side of a digit.

**Eight zeros** at the left side of 01 are with the equivalent value of **72 zeros** at the right side of a digit.

**Nine zeros** at the left side of 01 are with the equivalent value of **81 zeros** at the right side of a digit.

**10 zeros** at the left side of 01 are with the equivalent value of **90 zeros** at the right side of a digit.

**11 zeros** at the left side of 01 are with the equivalent value of **99 zeros** at the right side of a digit.

**12 zeros** at the left side of 01 are with the equivalent value of **108 zeros** at the right side of a digit.

**13 zeros** at the left side of 01 are with the equivalent value of **117 zeros** at the right side of a digit.

**14 zeros** at the left side of 01 are with the equivalent value of **126 zeros** at the right side of a digit.

**15 zeros** at the left side of 01 are with the equivalent value of **135 zeros** at the right side of a digit.

Further, when the same 15 zeros come at the left side of 06, it is with the equivalent value of 140 zeros at the right side of a digit. **This is Omega, that is, 1 with 140 zeros.** In the short-hand Mathematics through taking the left-side value of zeros, 15 zeros at the left side of 06 is Omega. This Omega is the number of Infinity because Omega years ago, the state of Infinity started; while Alpha as crore x crore is the number of the Circular Big Vacuum Universe, because the Circular Big Vacuum Universe, was formed Alpha years ago, that is, at the very end of Infinity.

When this kind of Universal calculations of the stars and planets and of times till Infinity, even including the minute particles in the universe are made applicable as the Universal Mathematics, new names are given for such huge numbers starting from Alpha and ending at Omega.

## **01 IS THE KERNEL OF DIGITAL MATHEMATICS**

### **THE PROVING OF THE NEW DIGIT 01**

$$\mathbf{0 \text{ to } 1 = 1}$$

That is, 0 till the beginning of 1 = still 1 value

or

0 till the marking of 1 = still 1 value

That is why  $\frac{1}{4}$ ,  $\frac{1}{2}$ ,  $\frac{3}{4}$  and further till that 1 value are in between 0 and the beginning of 1 or in between 0 and the marking of 1.

## **1 to the fullness of 1 = Another 1**

That is, from the beginning of 1 till the fullness of 1 = Another 1 value

or

From the marking of 1 till the fullness of 1 = Another 1 value

That is why  $1\frac{1}{4}$ ,  $1\frac{1}{2}$ ,  $1\frac{3}{4}$  and further till that fullness of 1 are in between the beginning of 1 and the starting of 2 or in between the marking of 1 and the marking of 2.

## **But Digit 1 is from 0 till the fullness of 1.**

It is very sure that unlike the remaining digits, the **Digit 1** alone is with two 1 values both as **the still 1 value** from 0 till the marking of 1 and **the Another 1 value** from the marking of 1 till the marking of 2.

If at the marking of 1 there lies the beginning of 1, further at the marking of 2 there lies the fullness of 1 at its left side.

Again, it is clarified that from the marking of 0 **the still 1 value** starts and lies towards its right side till it reaches the marking of 1 by touching at its left side.

**This still 1 value from 0 till the marking of 1 is the New Digit 01**

or

**The New Digit 01** starts from the marking of 0 and ends at the marking of 1 at its left side.

*[Like the evaluation of 01 seen above, from the marking of 1 **the Another 1 value** starts and lies towards its right side till it reaches the marking of 2 by touching at its left side.]*