

DIETUS ELBL

ESSAY · TRANSLATION

The Fundamental Order of Numbers

Unity and Trinity

German original: *Die grundlegende Zahlenordnung*

by Dietus Elbl

THIS ESSAY IN OTHER LANGUAGES

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1 : 3 relation

> *"God the knower, becomes three by His imagining. The still lights of the knower and the moving lights of His thinking, are the Trinity which God is in all things in this universe. God is ONE in all cause – but in all effect He is three. Rest and action are three. Space and matter are three. Equilibrium and motion are three."*
> *(from: "Atomic suicide", W. + L. Russell)*

The saying "All good things come in threes" is probably known to everyone, and it refers to the basic structure of all being, which can be perceived both as a unity and as a threefold structured system of forces, and which appears mathematically in the relation 1:3.

If one examines the everyday world more closely, one will find that this 3-division dominates everywhere, as the following table aims to show in excerpts:

Unity	1:3	Trinity
Time		past – *present* – future
Human being		body – *soul* – spirit
Family		mother – *child* – father
Gender		female – *neuter* – male
Trinity		Father – *Holy Spirit* – Son
State of matter		solid – *liquid* – gaseous
Tree		root – *trunk* – crown
Geometry		square – *triangle* – circle
Number		Zifa – *Kora* – Cera
Number 1^2		-1 *0* +1
1^2 in 3-D		2 *3* 5
Operations		minus (-) *factorial (!)* plus (+)
Meta-knowledge		religion – *art* – science

The neutral middle aspect is the cradle of creation (see Table 1), in the particular as in the whole, and this threefold division is frequently found in the realm of numbers. The trinary form has its origin in the realm of numbers already in the immaterial, "four-dimensional" domain of the number 1^2.

Table 1 · Creation from the middle

1 * 1	=	1
11 * 11	=	121
111 * 111	=	12321
1111 * 1111	=	1234321

The 1^2 as the origin of all numbers is laid out threefold and reveals itself to us through its polar components -1/+1 in the four-dimensional form "one squared" (1^2).

"female aspect":	-1
"neutral aspect":	0
"male aspect":	+1

Its five-dimensional partners are the $+i^2/-i^2$, whereby the double zero, as the imaginary mirror image of the "real" zero, likewise indicates this process of expansion via the square: $00 = 0^2$.

"female aspect":	$+ i^2$
"neutral aspect":	00
"male aspect":	$- i^2$

The basic order of numbers is rendered by *real, positive whole numbers*, a structure in which the -1 appears as the only "negative" number. This, however, is not a negative number in the narrower sense, but embodies the female aspect of the unity 1^2, which is neutral as a whole, and can be regarded as "spin".
Furthermore, the individual dimensions are separated from one another by a right angle, by a decimal degree (factor 10) or by a ± 1 difference in the exponent.

If we consider the **three-dimensional number field**, we will find that the 1^2 expands through the following initial members:

female aspect:	1st element the **2** (building on the -1)
neutral aspect:	1st element the **3** (building on the 0)
male aspect:	1st element the **5** (building on the +1)

Starting from the middle column (3, 6, 9, ...), a development of numbers thus results by way of alternating *±1/±2 differences*.

This basic order of the (natural, whole) numbers is thus founded on a dynamic middle symmetry, which builds on the zero aspect of the threefold organised unity 1^2.

2	(1)	3	(2)	5
4	(2)	6	(1)	7
8	(1)	9	(2)	11
10	(2)	12	(1)	13
14	(1)	15	(2)	17
16	(2)	18	(1)	19

The sum of the numbers 2, 3 and 5 = 10 mirrors the 01 standing behind it and is separated from it by one dimension:

Factor 10:	$10 = 10 * 01$
One decimal degree in the exponent:	$10 = 10^1$ and $01 = 10^0$

The natural, whole numbers as "bodily, three-dimensional" beings therefore only begin with the number 2, which represents the foundation of numbers in physical reality. The numbers ±1 and 0 are of higher dimension and function as "joker numbers", which only become perceptible to us in a number developed from them.

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