

The most important **axiom** of **a faith**. It is a **tragedy** to believe something is **TRUE** when it is **NOT TRUE**,

especially when we have the ability **to verify the details** for ourselves.

The ability of the **Human mind for self deceit** is **immense**. **The greatest gift** that **God** has given us is **our intelligence**.

Those who studied **Bible Numerics** can fall into **the trap** of thinking that **every scripture** should have some.

Mathematical Evidence and they become **disillusioned** when they cannot find **evidence** of this phenomenon in **every scripture** they study.

Now **the Bible** has inspired **Prophecy** wrought by **the Holy Spirit** and when we see **the fulfilment** of it, we see that **the Scripture** is of **Divine Origin**. These **Prophecies** are not in every text of **Scripture** but are distributed throughout **Scriptures** at the appropriate places.

This is the same as **the Bible Numeric Phenomenon** distributed at various important places such as **Isaiah 9, the book of Daniel etc.**

These files are designed to make the investigation of **Bible Numerics** much easier to study. **Some advice is necessary before you begin.**

The Principle Prime Numbers in **Bible Numerics** are the values of **7, 13, 37,** and **73**. There are others values of course.

Just by finding words with **the factors of 37** etc is not sufficient **to establish design.**

For example **Gen 1.1** which equals **2701 = 37 x 73** and then you find that the name of **the Saviour**

'Jesus' 888 = 24 x 37 with

'Christ' 1480 = 40 x 37 and

'LOGOS' = 373, 74 (2 x 37 or 73 + 1) (The Title of Jesus Christ).

The fact of **37** embodied in **these names** and the Subject of these words being **the Creation of the world**, then there is a legitimate connection between the values that makes it valid and it shows **deliberate purpose in their composition.**

This is because **the Bible** teaches that **the Creator of The World.**

Gen 1.1 was the **'Word of God' Jesus Christ.**

It is this **Double Edge Symmetry** which is necessary to establish **a design composition.**

The '**Double Edge**' means there is connection by **Numeric values** and a connection by the **Subject matter**.

Reading my booklet '**Seven unusual numbers**' you will see it is full of this **Double Edge Symmetry**.

Here is an example of connection by value but no connection by **Subject matter**.

Lev 20.27, 2 Sam 1.18, 2 Kings 8.15, Micah 6.9 Nah 2.10 Value of all these verses is equal to **2701** i.e. the value of **Gen 1.1**,

An exception is Gen 8.14, (2701) It depicts the beginning of a New Era in the Creation of Humans after the Flood.

You cannot suggest that there is any connection between **Gen 1.1** and these other verses. If you try to **make anything** of this you will bring **Bible Numerics** into disrepute and show that you have **an underhand agenda** that makes **Bible Numerics NOT** valid !

So beware of believing something that is NOT True and misleading others thus bearing false witness.

A Note on neighbourhood values with Prime Numbers.

Please read this note when you come across neighbourhoods in the text.

If you select the prime numbers **7** and **11**, then the first value that contains both **7** and **11** as factors is the product of **7 x 11** which is **77**.

Now if you wish to use a value less than **77** containing both factors then this is impossible.

Now there is a trick called neighbourhood values that makes it possible to link **7** and **11** as factors.

Choose the value **21** and its neighbour **22** and the value **55** and its neighbour **56**.

7 x 11 = 77 21 = 3 x 7 and 22 = 2 x 11 56 = 8 x 7 and 55 = 5 x 11

Thus by neighbourhood we can link **7** and **11** without using **77**.

Example to bring the factors **2, 3, 13, 43, 373** together by neighbourhood.

The lowest number possible that divides by each factor is

$$2 \times 3 \times 13 \times 43 \times 373 = 1,251,042.$$

This is called the lowest common denominator (or multiple).

But by neighbourhood there is a value below 1,252,042 that will function 1118 with 1119.

$$1118 = 13 \times 2 \times 43 = 13 \text{ [One]} \times 86 \text{ [God]} \text{ and } 1119 = 3 \times 373 \text{ [Word]}$$

This links Mathematical Deut 6.4 with John 1.1

See my booklet 'Seven Unusual Numbers' for the details at www.biblemaths.com

Use a calculator to verify the above.

Hebrew Old Testament --- Westminster Leningrad Codex

The Hebrew interlinear Text is sourced from

www.Biblehub.com

Computer Programming and Numerical Generation by

Dr Peter Bluer. UK 1st December 2016

If you find this analysis useful, please e-mail me at peter@biblemaths.com to let me know your views.

In Jewish tradition, the KETIV 'K' and the QERE 'Q' are considered highly significant. When reading the Torah in the synagogue, Jewish law stipulates that the QERE words are to read out aloud not the KETIV. The KETIV is the actual written text and therefore the values are included in totals, the QERE values are excluded.

There are several theories about the origin of the apparatus of the KETIV and QERE.

The Masoretic Scholars used this mechanism of the QERE for textual variations. Only the KETIV words are added into the numeric totals, but the QERE are NOT, even though the QERE word values are shown.

The Hebrew sentence has the words and letters reversed for ease of Reading for those who are not familiar with the Hebrew language

If there is problem with displaying the Hebrew letters, the user must set the Microsoft Windows Oriental Language 'check box', to "off" in the windows control panel.

Please read the file **** numeric_advice.pdf **** before you use these files for your research into Bible Maths.

Make sure the font "Ezra SIL" is installed in the windows font folder.

The font is found in this Web Site window and can be download.

Hebrew

The letter when written at the end of a word Red	ס	ב	ג	ד	ה	ו	ז	ח	ט	י	כ	ך
Numeric Value	1	2	3	4	5	6	7	8	9	10	20	

ל	מ	ם	נ	ן	ם	ע	פ	ף	צ	ץ	ק	ר	ש	ת
30	40		50		60	70	80		90		100	200	300	400

Greek

Letter at end of a word Red Obsolete letters Green	α	β	γ	δ	ε	ς	ζ	η	θ	ι	κ
Numeric Value	1	2	3	4	5	6	7	8	9	10	20

λ	μ	ν	ξ	ο	π	φ	ρ	σ	ς	τ	υ	φ	χ	ψ	ω	Ϟ
30	40	50	60	70	80	90	100	200	300	400	500	600	700	800	900	