

DIVALI AND THE PYRAMID'S CODE

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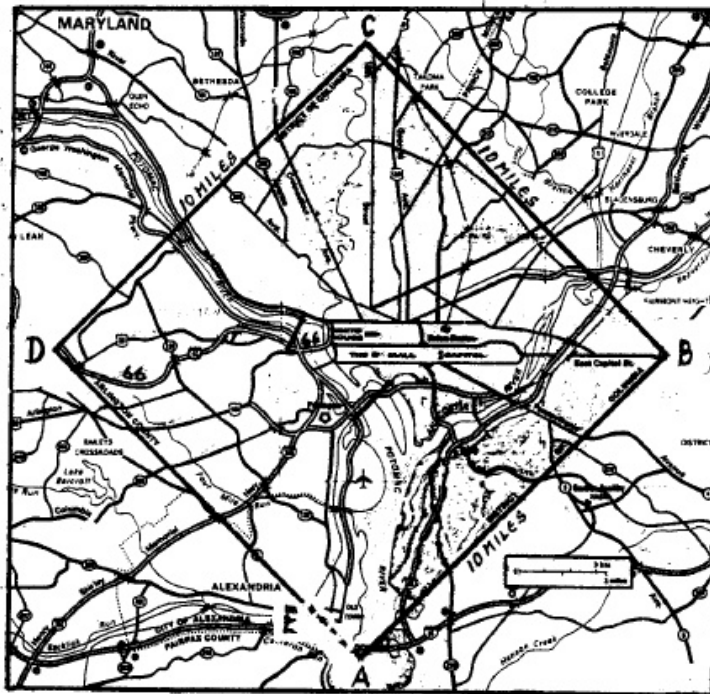
KITCHENER, CANADA, 2010

MEASURING TIME BY MEASURE OF LENGTH

“The span of my years is nothing before you.” (Psalm 39, 5)

Time can be shown in the measurements of length.

The Bible and the Great Pyramid lead us to these measurements.



Washington DC

On the architect plan of Washington DC (capital city of USA) it is possible to see an example where time calculated by using the measurement of length.

$$AB = 10.01096596 \text{ miles} = 16.111088 \text{ km} = 1,611,108.8 \text{ cm} = BC = CD$$

The city is named after the first president of USA G. Washington, who was elected on the **30 April 1789** year of the Gregorian calendar.

From the beginning of the Christian era to that certain day is **1788.330768** years = **653,173.5063** days:

$1,611,108.8 : 653,173.5063 = 2.466586266 \text{ cm} = 1 \text{ day}$

DE = 8.352124494 miles = 13.44144144 km = 1,344,144.144 cm = 544,941.064 days = 1492 years: that year C. Columbus discovered this continent. In his honor that district is named District of Columbia.

“The span of my years is nothing before you.” (Psalm 39, 5)

Here we will also measure the exact length of Biblical span by using the length of tropical year (365.242 days) and those 40 days mentioned in the Bible often:

$365.242 : 40 = 9.13105 \text{ days}$

1 day = 2.466586266 cm

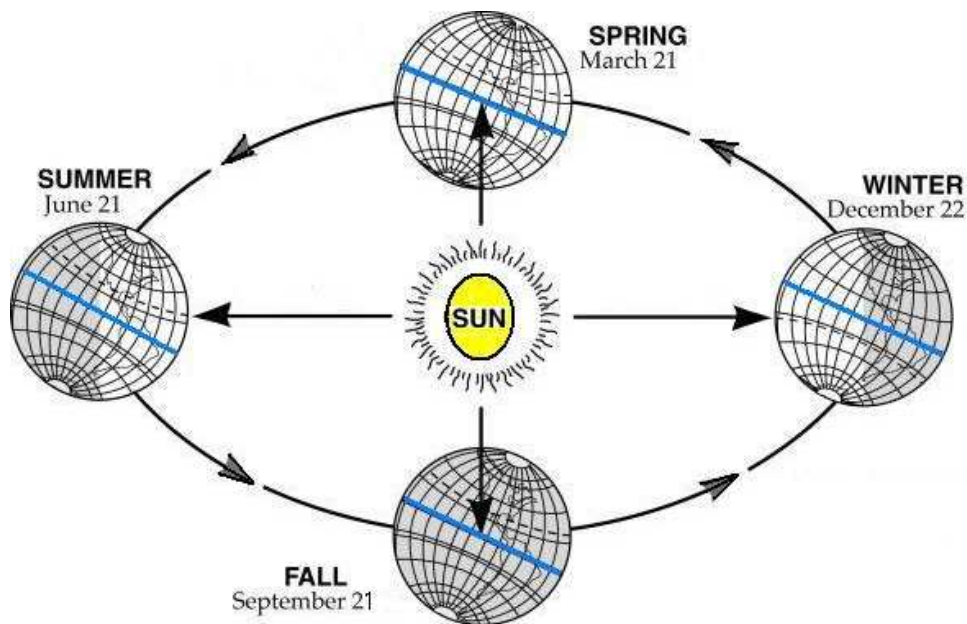
$9.14159 \times 2.466586266 = 22.52252252 \text{ cm} = \text{Biblical span}$ (English spans = 22.86 cm)

The Pyramid's code:

1 day = 2.466586266 cm

2.466586266 cm = 1 day

Divali is the witness of the Pyramid's code.



DIVALI: THE WITNESS OF THE PYRAMID'S CODE

DIVALI or **Festival of lights**, is an important festival in Hinduism, Jainism, and Sikhism. DIVALI is celebrated for five days according to the lunisolar Hindu calendar. It begins in late Ashvin (between September and October) and ends in early Kartika (between October and November).

Sanskrit word: English word

DIVA sky

DIVIJA celestial

DIVAS day

DIVAA daytime

DIVAAKARA sun

DIVATIKA heaven

DIVAUKAS God

The root of all these words is DIV (the root is the primary lexical unit of a word, which carries the most significant aspects of semantic content and cannot be reduced into smaller constituents).

Indo-European languages:

Serbian: DIV = supreme GOD of the ancient pre-Christians Serbs

Latin: DIVUS = God, divine, goddess

English: DIVINITY, DIVINE

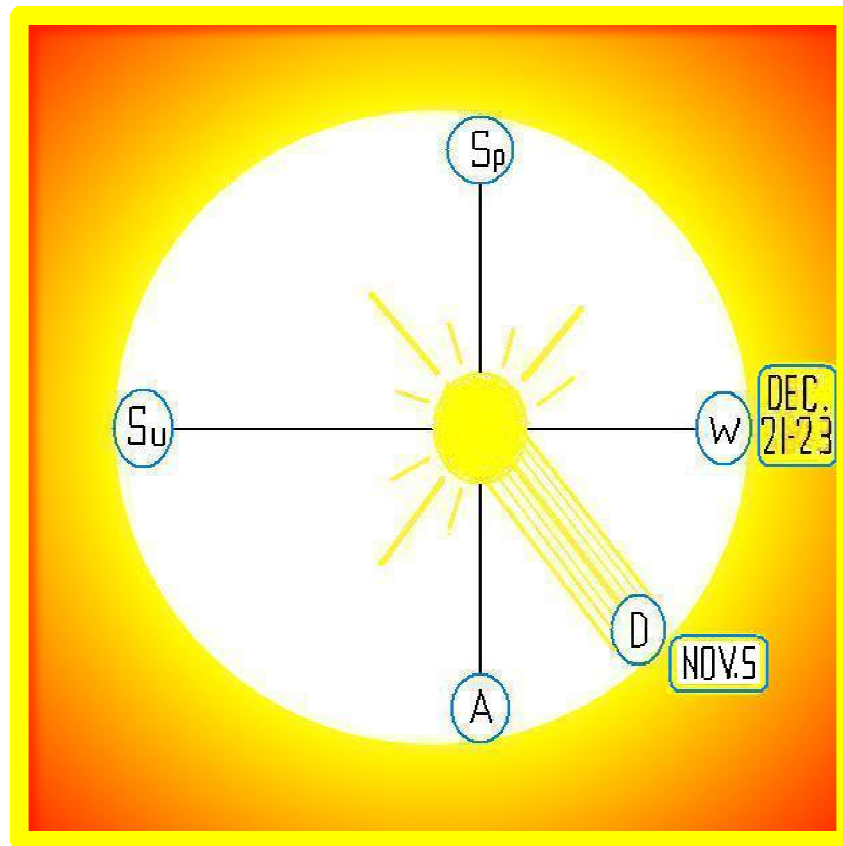
Spanish: DIVINO = goddess

French: DIVIN = goddess

Portuguese: DIVINO = goddess

Lithuania: DIVERIKS = Deity of the Rainbow

Conclusion: **DIV** = **GOD, GOD'S SHINE, LIGHT**



The year 2010 in the Gregorian tropical solar calendar: **Divali starts on Friday, November 5, 2010**

W = winter solstice, December 21-23

Sp = spring equinox, March 21

Su = summer solstice, June 21

A = autumn (Fall): September 21-23

D = **Divali in the year 2010: November 5**

Tropical year = 365,242 days

Number Pi = 3.14159

$1000\text{Pi} = 3141.59 : 4 = 785.3975$

The Pyramid's code: 2.466586266 cm = 1 day

785.3975 cm

$785.3975 : 2.466586266 = 318.4147706 \text{ days}$

November 5, at 12 noon the Sun is at its highest point in the sky. It is 4.5 days of November. Behold, how Divali is witness of the Pyramid's code:

November.....4.5 days

October 31 days

September 30 days

August31 days

July 31 days

June 30 days

May 31 days

April 30 days

March 31 days

February 28 days

January31 days

Total 308.5 days

$318.4147706 - 308.5 = 9.9147706 \text{ days}$

December: 31 days

$31 - 9.9147706 = 21.0852294 \text{ days} = \text{December 22nd} = \text{winter solstice}$

From the winter solstice to the noon of November 5 are exactly 318.4147706 days.

Number Pi = 3.14159

$$\text{Pi} = 3.14159$$

$$1000\text{Pi} = 3141.59$$

$$3141.59 : 4 = 785.3975 \text{ cm}$$

$$\text{Pyramid's code*}: 1 \text{ day} = 2.466586266 \text{ cm}$$

From the first day of Divali festival (November 5th) to the days of the winter solstice are **318.4147706 days**

$$318.4147706 \times 2.466586266 = 785.3975 \text{ cm}$$

Length of the Great Pyramid's base is 231.92867 m = **23,192.867 cm**

$$23,192.867 : 785.3975 = 29.53010036 \text{ cm}$$

$$29.53010036 : 2 = 14.7605019 \text{ cm}$$

The original height of the Great Pyramid is **147.6505019** meters

Divali (Festival of light) every year is exactly on November 5 according to the tropical solar calendar . Hindu people use lunisolar Hindu calendar and the day of Divali circulates around November 5th.

There is a God in heaven who reveals mysteries!

*** All about the Pyramid's code you can read in my book "The Great Pyramid and the Bible".**

ABOUT THE AUTHOR



Petko Nikolic Vidusa, modern Canadian mystic and pyramidologist, born in 1952 in Bosnian mountain village Vidusa (44° 6' 39" N, 18° 2' E) about 50 km northwest of Sarajevo. He has been a teacher. Now lives in Kitchener, Ontario, Canada.