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The Great Pyramid A Theoretical Construct

Charles William Johnson

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P.O. Box 231126, New Orleans, Louisiana, 70183-1126

www.earthmatrix.com

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The **2028c** (676, 338, 169) Meso-American Count

The Great Pyramid of Giza had a starting point from which came its design. In this series of slides, we shall offer one such analytical possibility. The most apparent starting point is that of its square base design, and its triangular shape. In this series of slides we shall begin with those geometrical features in relation to some mathematical posits.

Some ancient cultures of Meso-America speak about the Legend of the Four Worlds, or the Legend of the Four Suns, or that of the Fifth Sun. One of the historically significant counts that is found in that legend concerns the period of <u>2028</u> years. The basis of that count refers to its multiples: 169, 338, and 676 years. We shall begin with this particular count in order to reconstruct the theoretical design of the Great Pyramid.

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As we shall observe below, the ancients evidently employed these same tools.

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Step Two

Consult our other analyses, where we reconstruct the placement of the 338c and the 676c counts within the base of the Great Pyramid. Now, let us simply employ the 338 and the 676 counts in order to reconstruct the side measurement of the baseline of the Great Pyramid.

$$338^2 + 676^2 = 571220$$

571220 = 755.7909763949289 Feet



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Step Four

The *Diametian times* half the diagonal baseline (1068.849849136912).

Diametian x 534.4249245684561 114.5915590261647 x 534.4249245684561 =

<u>612.4058528873985</u>



The center line of the face of the Great Pyramid measures 612.40 feet

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Summary

Two Methods to Compute the Central Line of the Face of the Great Pyramid

The Diametian (Two Radians)

114.5915590261647 x 534.4249245684561 =

612.4058528873985

The Pythagorean Theorem

 $377.8974881974644^2 = 481.9086310191405^2$ 612.4058528873985^2

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Summary: Steps One - Six

The 360c Day-Count

Once we arrive at this set of measurements, based upon the previous computations, we may now consider making certain adjustments. We may consider the possibility that the ancients designed the edges of the corners to reflect the 360c day-count of their calendar.

By assigning the 360c/720c count to the edge of the corners, we then obtain a set of figures for the height of the pyramid an an angle of inclination that suggests the possible theoretical construct of the Great Pyramid.

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Step Eight

Adjusted Central Slope Side Measurement

$377.8954881974644^2 + 482.4831603279021^2 = 612.8580586073745^2$



The center line of the face of the Great Pyramid measures 612.85 feet

Consider whole number: 612.8580586073745² = 375595 x 10⁵

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