
Part IV: Time Out For Pi

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Date : 05-05-2019



In [There's Nothing Random in the Universe](#) we revealed much about Pi, the primordial mathematical that converts straight lines into circles and spheres, and makes our existence possible. Here is one more simple way which relates it to the Torah and to the letters of the *alef-bet*. If we break Pi 3.14159265358979323846264338327...) down to 3-digit numerical strings—triplets, like we saw in the **72** and **42** Name matrices--we get:

1st	314
2nd	159
3rd	265
4th	358
5th	979
6th	323
7th	846
8th	264
9th	338
10th	327

Then when we add the 1st, 2nd, 5th, and 6th strings, we get **(314 + 159 + 979 + 323) = 1775**.

3.141592653589793238462643383279502
 88419716939937510582097494459230781
 64062862089986280348253421170679821
 48086513282306647093844609550582231
 72535940812848111745028410270193852
 11055596446229489549303819644288109
 75665933446128475648233786783165271
 20190914564856692346034861045432664
 82133936072602491412737245870066063
 15588174881520920962829254091715364
 36789259036001133053054882046652138
 41469519415116094330572703657595919
 53092186117381932611793105118548074
 46237996274956735188575272489122793

Also, when we add the 7th, 8th, 9th, and 10th strings they also add up (**846 + 264 + 338 + 327**) to **1775**, which as we have just discussed is the sum of the 27 Hebrew letters.

$$(314 + 159 + 979 + 323) = 1775.$$

$$(846 + 264 + 338 + 327) = 1775$$

$$(314 + 159 + 979 + 323 + 846 + 264 + 338 + 327) = 3550$$



Together these **8** strings etched into the fabric of the universe add up to **3550**, the same numbers found in the Torah verses from Pekudei 38:25-26, “The silver census money (collected from) the community came out to 100 talents and **1775** shekels by the sanctuary standard. This consisted of a beka, which was half a shekel by sanctuary standards, for each of the **603550** men over 20 included in the census.”

3.141592653589793238462643383279502

The only two(2) of these ten(10) first Pi-triplet strings are not included above, the 3rd and 4th ones, total (**265 + 358**), which equal **623 + 2** for the *kolel*, making **625** once again. Moreover, while **265** is a permutation of **625**, the string **358** is the gematria of *Moshiach*.

Two(2) out of ten(10) juxtaposed with eight(8) out of ten(10), could there be a reason? Could it be that while **2/10 + 8/10 = 1**, the reciprocal equation is **10/2 + 10/8 = 6.25**. This revelatory property of the reciprocal relationships will play an even larger role in the next section. For now, we can acknowledge that inadvertently or not, the universe has found a way

to relate in a single super simple equation the base **10** (10-dimensional system), the **28** letters of the first verse of the Torah, the square root of the entire Torah (**625**) and One (**1**).

$$2/10 + 8/10 = 1 \text{ and } 10/2 + 10/8 = 6.25$$

By the way, the 3rd triplet in Pi, **265**, divided by **424** (*Moshiach Ben David*) is **265/424 = .625**, yet again. Meanwhile, the 2nd Pi Triplet, **159**, is the small gematria value of the upper 42-Letter Name of G-d, also known as the 42 Letters of the expanded ineffable Name of G-d, the Tetragrammaton (????), and the 3rd Pi Triplet is comprised of **26** and **65**, the values of the Tetragrammaton and its pronounceable counterpart, *Adonai*. Moreover, their sum (**159 + 265**) = **424**(*Moshiach Ben David*), while the sum of the square root of **2** and the square root of **8** equals **4.2426...**

$$2 + 8 = 10$$

$$\frac{2}{10} + \frac{8}{10} = 1$$

$$\frac{\sqrt{390,625 \text{ words letters, verses}}}{10^2} = 6.25$$

$$\frac{10}{2} + \frac{10}{8} = 6.25$$

$$\pi = 3.14 \text{ 159 265 ...}$$

$$\frac{265}{424} = .625$$

$$390,625 \text{ words letters, verses} = 5^8$$

$$\frac{265}{424} = \frac{5}{8}$$

$$\frac{10^8}{2^8} = 5^8$$

$$\text{Upper 42 Letter Name}_{sm \text{ gematria}} = 159$$

$$159 + 265 = 424$$

$$1 + 5 + 9 + 2 + 6 + 5 = 28 \mid$$

$$\sqrt{2} + \sqrt{8} = 4.2426 \dots$$

424 = Moshiach Ben David

$$26 = \text{יהוה}$$

$$4 + 2 + 4 = 10 \text{ and } 2 + 6 = 8$$

$$10 + 8 = 18$$

$$\sqrt{18} = 4.2426 \dots$$

One more fact concerning the relationship between the 1st Pi triplet, **314** (*Shaddai*) and the 4th one, **358**, *Moshiach*. Remember the equation **401273/Phi = 248000** and how **401273** was the sum total of the Torah's **5** structural elements—the words, letters, verses, columns, and the rows, well look what happens when we divide **358** by **314**:

Torah's words, letters, verses, columns, and rows = 401273

$$248,000\varphi = 401273$$

$$\frac{358}{314} = 1.1401273$$

$$\frac{\text{Pi's 4th Triplet}}{\text{Pi's 1st Triplet}} = 1.1 + .0401273$$

$$\frac{\text{משיח}}{\text{שדי}} = \frac{\text{Moshiach}}{\text{Shaddai}} = 1.1401273$$

Moshiach = משיח = חי and שמ

$$\text{Chai (חי)} = \text{life} = 18$$

$$\sqrt{18} = 4.2426 \dots$$

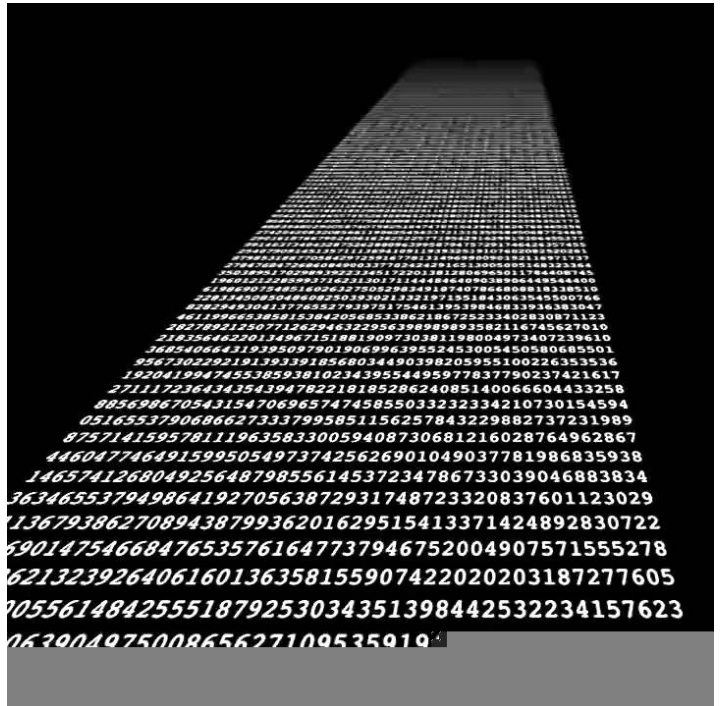
$$\text{7th and 8th Triplets (846 + 264)} = 1110 = 10 \times 111$$

$$10 \times 111 = 10 \times \text{Alef} = 10\aleph$$

And speaking of 11, the 7th and 8th Pi Triplets (846 + 264) = 1110 or 10 x 111, the Hebrew letter *Alef* (?).

Nevertheless, we remind you that the above equations are pure math and 401273 is a pure quantitative, non-arbitrary number, and neither Pi nor Phi have anything do with gematria codes or deciphering—they are just numbers. Gematria just adds a layer of understanding for us, the same way it did for the ancient sages before us. In other words, the numbers themselves are working out to, breaking down to, and converging on a specific narrow set of numbers at key junctures. This has the desired effect of focusing our attention on those numbers. The translation of those numbers into Hebrew is solely based on their mathematical assignments based on their location on an exponential scale that set their values from 1 to 400. This is far from arbitrary and it was created long before Man was capable of making those exponential calculations. Hence the values are automatically and unequivocally translated into specific Hebrew letters without any possible manipulation by me or Man in general. The words or Names that are spelled out by these values and letters have been assigned to them thousands of years ago, either because that is exactly how they appears in the Torah or by divine inspiration of the Patriarchs, *tzaddikim*, prophets and sages. I repeat, there is no manipulation of the numbers, values, letters or words; this is exactly how they play out under the magnifying glass and the microscope.

Yes, we are focusing our attention on specific numbers and areas and

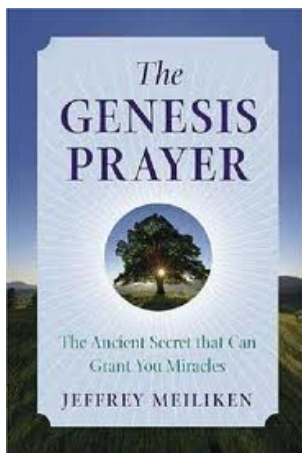


ignoring others. This is because we are focusing on the most obvious, the most concrete, and the narrowest set possible. We could easily point out that **401,273** is the combination of the **4** word of the Torah, and at **2622** occurrences, the most numerous word in the Torah, *Et* (?), containing the specific letters that represent that exponential scale that set their values from **1** to **400**, with the number **273**, which is the gematria value for the word “gematria” itself. We could have also focused our attention elsewhere in Pi, maybe 100 million digits deep, and I am sure there is juicy stuff buried there, but we have narrowed our parameters to the first **1000** digits because they correspond to the letter *Alef* (?), representing the beginning. And within



those **1000** digits, there is book of material to write about, yet we are primarily focusing on the first few digits, because if there was indeed something there it would be in the beginning. After all, it was “In the Beginning,” that G-d created Heaven and Earth. This is also why our primary focus concerning the Torah in this paper is narrowed down to the first few words, along with their relationship to the overall quantitative dimensions of the Torah. We could easily write an article about just about any verse in the Torah and have already done so about many of them, not to mention numerous and much more profound volumes written long before us. Again, our goal is to get to the source, not to explore indefinitely every branch and root, and as such we are primarily focused on the seed level of all things. If we keep finding a redundancy of the same information presented different ways ad nauseum it only proves and strengthens our thesis that everything has been designed this way for a reason. As we continue to tie in more and deeper relationships between what should have been disparate parts and find more

nuances in these relationships, the reason should become clearer. Truthfully, all the equations in this document, while they admittedly seem complex and complicated to a lay person, they are simple ones to a mathematician. The truth is they do not need to be any more complicated than they already are, which is not to say that the deeper anyone digs, more complex mathematics and physics will be revealed, because it will. All we are saying is these revelations were meant to be found and revealed in our generation, the first one that had the capacity and technology to easily calculate them. To be clear, we are also saying that truth is always simple. The problem is we live in a world of illusions and cannot often see the truth for what it is.



It is pretty obvious that since a very close approximation of Pi can be derived from the first verse of the Torah and directly from the **42**-Letter Name, and with what we have just illustrated above, it is also clear that whoever created the Torah and the *alef-bet* also created Pi as well, or at least was very familiar with the first 30 digits at a minimum. Both these next two equations and many more can be found in [The Genesis Prayer](#) and in numerous other articles we have already presented.

7	6	5	4	3	2	1
אב	אב	אב	אב	אב	אב	אב
200	200	300	200	200	200	200
5	5	5	5	5	2	2
הארץ:	ואת	השמים	את	אלהים	ברא	בראשית
earth the	and	heaven the	—	God	created	beginning the In
296	407	395	401	86	203	913

$$28 \text{ (letters)}/7 \text{ (words)} = \frac{28 \text{ (letters)}}{7 \text{ (words)}} = \frac{28}{7} = 4 \text{ and } 4 \times \frac{P(28 \text{ letters})}{P(7 \text{ words})} = 3.141545 \dots$$

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3.141592653589793238462643383
279502884197169399375105820974944
59230781640628620899862803482534211
70679821480865132823066470938446095
50582231 725359408 128481117
45028410 270193852 1105559644
622948 954930381 9644288109
75 665933446 128475 6482
3378678316 5271201909
145648566 9234603486
1045432664 8213393607
2602491412 7372458700
66063155881 74881520920 962829
25409171536 43678925903600113305
3054882046652 1384146951941511609
43305727036575 959195309218611738
19326117931051 18548074462379962
7495673518857 527248912279381
8301194912 9833673362
44065 66430

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The equation above represents the number of letters in the Torah's first verse over the number of words in that verse, which gives us the ratio **28/7**, which in turn equals **4**, as in the **4** letters of the Tetragrammaton(????). More on that later. Then we multiply that result (**4**) by the product of multiplying all the gematria values of each of the **28** letters and then divide it by the product of multiplying all the gematria values of each of the **7** words, which gives us **Pi** to 5 decimal places of accuracy.



The second equation is found by simply dividing the number **9** by the numerical string formed by the **42**-Letter Name of G-d. It gives us **9/1.230490... = 73.141593** or **70 plus Pi (3.14159265)**, precise to 6 decimal places, a degree of accuracy close enough to reach the moon within 441 feet without corrections. NASA uses all of 15 decimal places when calculating how to reach the edge of our solar system within 2 inches of accuracy. And we just saw above how the first 30 digits worked out to the sum of the **27** letters of the Hebrew alphabet in multiple simplistic straight-forward ways. We also mentioned earlier that the

sum of the square roots of those 27 letters was exactly **424.242**, and that that digit string ...**242424242**..., is the longest repetitive sequence in Pi to have a matching location, digit #**242424**. So it is worth mentioning that yet another notable Pi-triplet, **424** is found at digit# **1110** in Pi, or *Alef*(**111**) x **10**, just as we saw with the 7th and 8th triplets in Pi. Curiously, it is wedged in between the number **72** and **541** (Israel): ...**72424541**... You can draw your own conclusions. This is an observation, not a mathematical proof. And speaking of the number **9**, as in the equation above, it is not only the longest repeating single digit string in Pi ...**999999**... within the first 150,000+ digits of Pi, it is also found within those first **1000** digits of Pi. We have already calculated billions upon billions of digits of the infinite digits of Pi and anything can eventually be found within them; nevertheless, when we extend our search parameters beyond a set natural and spiritual boundary like **1000**, it does not mean that what we find does not have significance, it just means that it is not so statistically relevant.



What is relevant is that we can only have one first of anything, and the first repetitive two-digit string within Pi is the number **26** as in the Tetragrammaton(????) found at digits #**7** and **22**, and as every school age child is taught: **22/7 = 3.1428... (Pi)**.

We have just seen the first triplets in Pi ordered to serve, and the first duplicate two-digit number as well, so how fateful is it that there are exactly **42** duplicate **4**-digit numbers in those first 1000 digits of Pi! The last 3 of those duplicate **4**-digit sequences are in order of occurrence, and coincidentally of prevalence: **5778**, **4201**, and **9999**, which add up to (**20,000 - 22**). They also make up the *triplicate* **4**-digit sequences of **5778**; and also of **2019** as **4201** is part of the duplicate **5**-digit sequence **42019** sequence; and finally the triplicate **9999** is part of the unique **6**-digit sequence **999999**, the very last one.

42 Duplicate 4 -Digit Strings

2384
3846
9502
5028
9375
3751

5105
0582
4459
6286
8253
2534

5132
5940

1284

9644
4462
3819

3344
3446
5648
6482
2019
8817

0917
8925
3305
1609
6094
0943

0921
6117
2279
2171
1717
8467

7669
8577
7713
5778
4201
9999

At this point, some would say the unique **6 - 9's** represents **6 x 9 = 54**,



reflecting the 54-unit shift. Others will point to 2019, this year, being the 22nd duplicate as significant as well. Still others will add that the sum of the digits (5+7+7+8+4+2+0+1+9+9+9) = 70 give the [Divine Calendar](#) is purposeful as well. You decide.

Whether you are starting to see your own symmetries or not, that last string of the 42 duplicates is found at digit #763 and the sum of the gematria of the first column of the 72 Triplet Names is 763, which might be overlooked if the second to last of the 42 duplicates were not found at digit #702 just like the sum of the gematria of the 9th row of those same 72 Triplet Names. That is the same 72 Triplet Names whose square roots summed to 1000.054

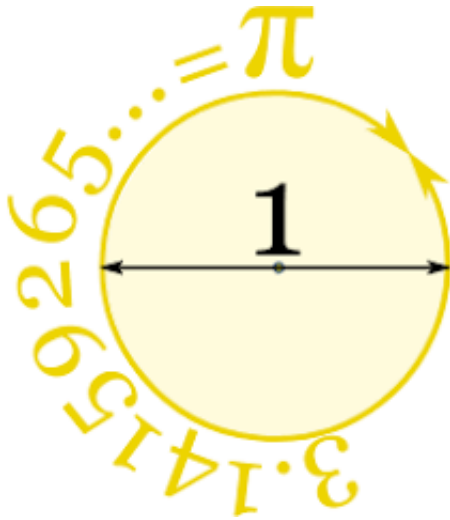
והו	יולי	סיט	עלם	מהש	ללה	אכא	כהת
הזי	אלד	לאו	ההע	יזל	מבה	הרי	הקם
לאו	כלי	לון	פהל	זלך	ייו	מלה	וזהו
נתה	האא	ירת	שאה	ריי	אום	לכב	ושר
יוזו	להוז	כוק	מנד	אני	וזעם	רהע	ייו
ההה	מיכ	וול	ילה	סאל	ערי	עשל	ביה
והו	דני	הוזש	עמם	ננא	זית	מבה	פוי
נבם	ייל	הרוז	מצר	ומב	יהה	ענו	מוזי
דמב	מנזק	איע	וזבו	ראה	יבמ	היי	מום

We can understand now the importance of reading and hearing the Torah



in the original unabridged Hebrew form. The formulas embedded into it were not put there for our curiosity, but for our benefit. They form a technology we cannot yet grasp, but like the circuitry in the device you are using to read this and the algorithms in the software that is bringing this to your device you do not need to understand them to benefit from them. And just like that device, it is totally useless to you if you do not turn it on and engage with it. And to

complete that analogy, the more you do learn about the technology and the more you do engage it, the more power is at your fingertips.



Shavua Tov

In our next installment we will bring it all together as One (1)