Have a piece of Pi

Since 396-math is the underlying substrate of the nature of our reality, it does not only show up in all our sieves, like the prime number sieve from the next chapter, but is also embedded in all our mathematical, physical & chemical, and measurement constants. The most famous one being Pi. Let's analyze the 396-pattern in Pi together. I'll split up the analyses in two parts; first we'll look into "Pi55": this is how you find the dominant SUDTQ+ path within the first **55** numbers of **Pi**. The leading digit 3 before the comma is also part of the string, 396-math uses every number in the number-strings, as if the comma is not there.
The 55nr. Cycle is a dominant cycle within Pi, overlapping with the 180° degrees of the circle itself, I also mapped Pi100 and Pi106, and the second iteration of Pi55, which is Pi110 (360° degrees). But first the 396-path within the first 55 numbers:

3.141-592-65358-9793238-4626433832795028-8-4197169399375105820 … (the last 0 is the 55th number in the sequence). The colors are used here based on the unit base / digital root calculation (ex. Trio 528 -> 5+2+8=6, so red or trio 417 -> 4+1+7=3, so blue).

3, 14**1 5** 9 2 65358 979 323 8 462 6 4338 3 279 528 8 417 9 1 693 993 75 10 582 0… |
3, 6 5 9 2 11358 7 8 8 666 738 3 279 528 8 417 1 693 3 3 1 582 … |
3, 6 9 7 2358 7 7 666 738 3 99 528 8 417 1 693 3 31 582 … |
3, 6 9 2358 7 7 7 666 738 3 99 528 8 417 693 13 31 582 |
3, 6 9 2358 777 666 738 3 99 528 8 417 693 44 582 |
3, 6 9 2358 3 9 9 3 99 528 8 417 693 44 582 |
3, 6 9 2358 3 9999 528 38 417 693 44 582 |
3, 6 9 2358 396 11 417 693 44 582 |
369 2358 11 396 417 693 44 582 |
369 2358 55 396 396 |

So Pi starts with **A)** 3 14***1*** 9 -> **369**, followed by **B)** ***5***2 ('s "The ***15*** Miles to the Love Shack"-song from the **B52's** in the 3,14***15***9 start of Pi on the B) section with value 52! 😊) -> 7, followed by **C)** 65358 -> 11358 -> the good number sieve Quattro **2358**, constructed with its own target number **11** creating the 2, then **D)** 979 323 8 -> 979 88 -> 99 77 -> 77, which together with the first 7 from B) forms -> **777 -> 3**, and then this 3 is used in a **399996** in **E) 3** 4626 4338 3 279 528 -> **3** 4266 738 3 99 528 -> **3** 666 738 399 6 -> **3** 99 399 6 -> 39996 3 -> the last 3 from E) is carried over to **F)** again -> **3** 8 creating the **11 completing the GNS quintet 235811**, followed by G) a new 'long' **396**: **417** 9 ***1*** **693** 99***3*** ***75*** ***1***0 **582** 0 -> **417-693-582** which encapsulates a ***1331***-> **44**. Also, **11^3=1331!** Add this **44** contained inside the second long **396** (417–693–582) to the **11** from the first 'perfection' **235811** (also a **911** BTW) and you get the blue number **55** again (for the first **55** numbers!), exactly like in the Tree of Knowledge split total, which is the number **5050** (like in a perfectly **50**/**50** balanced split) for the sum of the first **100 natural numbers**. This looks like a pretty perfectly balanced number to me, but it's Pi so I'm not surprised 😊. So **A = 369** opening, **B = 7 residue / Love Shack wink**, **C =** 65358 → 11358 → **2358 built through 11**, **D =** 979 323 8 → 99 77 → **77, combining with B's 7 into 777 → 3**, **E =** uses that 3 inside 39996 / **396 routing**, **F =** carry-over 3 + 8 → 11, **completing 235811**, **G = 417–693–582** as the long 396 containing **1331 → 44. So ABCDEFG = 235811 → 11** and **417–693–582 → 44 and then: 11 + 44 = 55, the ultimate balanced 55. So Pi55=55 !!**

Eventually, when SDTQ'd in Pi's infinity, I strongly suspect the color of all the numbers in the string will be blue just like the first 55, and thus neutral, balanced. The circle is perfectly round after all. You'll remark that **55** is actually supposed to be a bad number since it is in the evil column of the Tree, but as explained before, there are various exception sieves, and also the 'composition', the way the number is built/obtained, is important and can influence the base moral (here evil) value of a number. That's why one of the above **55**'s is in **red** because it is a **55** in a different context, not generated in the same way as the blue **55** (=**11**+**44**) which I'm trying to explain. In this case, the **55** is the sum of **11** and **44**, both excellent good numbers, so the result is a neutral **55**, instead of an evil one.
The SDTQ-algorithm is used everywhere, so it indeed links all the "special numbers" following the same 396-patterns. It is the formula which is applicable/incorporated (in)to all other formulas, underneath their values, linking them all.
In the first, local/single circle reading, the two 55-digit Pi cycles from Pi1→110 map onto the 360° circle, so each Pi55 cycle functions as a 180° half-circle. In the larger Trinity double-circle reading, the complete Pi165 field maps onto 720°, so the three Pi55 cycles become three equal 240° slices: Pi1→110 forms the 2/3 carrier-field of 480°, and Pi111→165 forms the 1/3 mirror-return of 240°.
974944-59-230781640628620899-86280348253421170 67-982148-0865 (the last 5 is the 110th number in the sequence).
H) 974944 -> 911944 -> **1144** again (mirroring Pi55) -> **55**, **I)** 59 -> **5** , **J)** 230781640628620899 -> 237 (primary LNS filter) 81 6462 8628 99-> 237 9 666 888 99 -> 3 9 9 6 99 -> **396**, **K)** 86280348253421170 67 -> 8628 34 825 342 117 067 -> 888 7 6 9 9 6 7 -> 6 7 6 99 6 7 -> 666 99 77 -> 999 77 -> another **5**. So **ABCDEFGHIJK** is **Pi100** (so with the first 55 Pi numbers also) -> **ABCDEFG** = **Pi55** = **55** and **H=55, I=5, J=396**, **K=5** -> **555555** -> 5 x 6 = **30**. **Next 6** numbers: **L)** 982148 -> 1148 -> 248 -> 68 -> another **5** so **ABCDEFGHIJKL** = **Pi106 = 5555555** = 5 x 7 = **35**. And then the last four numbers to arrive at the whole 360° circle with the 55nr. cycle: **M)** 0865 -> 811 (where have we seen that one before!) -> **82** -> a good **10** -> a good **1** -> **ABCDEFGHIJKLM**: **55555551 -> 351 -> SUDTQ+ path 3 & 5+1 = 36**, and what a beautiful number nine offset because **360°-9°=351°**. The morally neutral offset in Pi takes a 9 degrees angle out of it😅I love it when a plan comes together😉. So **Pi110 = 351 = 36**, the circle is round and sound, Pi sure likes its residues 5's in its entire SUDTQ+ path. ☯👍😎 This is also related with the ENS300 and ENS360, because Pi100 = 555555 = 30 (x 10 = -> ENS300) and Pi110 = 55555551 = 351 = 36 (x 10 -> ENS360). And the Number 9° offset? The Beatles had the answer on the White Album😂😅. And now **Pi165**, with the last 55-nr. cycle of the **Trinity Infinity Pie: 1328-23-06647-093844-60955058223172-5359408128-48111745028410.**

N) 1328 -> 131 -> **5**, **O)** 23 -> **5**, **P)** 06647 -> 6611 -> 77 -> **5**, **Q)** 093844 -> 91144 -> 1144 (carry the 9 over to R) -> **55**, **R)** 9 609 55 0582 231 72 -> 969 55 6 6 9 -> 99 55 6669 -> **999 55 666** -> **55**, **S)** 53594 081 28 -> 53 594 81 28 -> 8 594 9 1 -> **198459** -> **9999**, **T)** 48 1117 45 028410 -> **12 37 9 141** (2379 LNS filter after 19845 filter) -> 3 **37** 96 -> 396 **37** -> a good **10** -> a good **1**, so **ABCDEFGHIJKLMNOPQRST** = **Pi165** = **Pi110 55555551** plus 5555555 666 999 198459 396 37 -> **55555551** (exactly the same as and a symmetry mirror of **Pi110!**). This means Pi165 = 5555555155555551 **-> 5555555555555511 -> 5 x 14 = 70 with 11 -> 711 = 7 & 1+1= 72. This is 9° short again** to close the double circle/ring/loop, because **720°-9° = 711°**.
The exact meaning and importance of these **20 A->T Pi-Blocks in this 2/3 vs 1/3 Trinity of 55-nr. cycles in the double 720° circle** is explained in the last chapter **The Great Convergence**. That means the A–T block structure itself carries the 36/360 signature: **20 blocks × 36° = 720°**