The X-axis: The Recursive Summing Algorithms (RSA)

- Let's start with the **X**-axis, who 'declares' the field open for the zero-sum game and resonance algorithms with a deterministic polarity split, with the rows (and so the entire matrix probability boards/sheets) being filled with a clear recursive 396-pattern during the summing algorithm.

The start sieve is just our infinite Natural numbers range: 0,1,2,3,4,5,6,7,8,9,10,11,12, … But as I explained, the algorithms use loops to create boundaries which stop / restart filtering, and it are looped cycles within loops/cycles. One of the important cycles is the 60-nr base cycle.

In order to respect this cycle in my work; I needed to divide the spreadsheet matrix into different tabs, starting with the numbers 1-60 on the first tab, 61-120 on the second tab, 121-180 on the third tab, and so on until the sixth tab 301-360. This completes the higher loop of the 360-nr base cycle.

To get the results of the 360-nr base cycle, I use a Z-axis spreadsheet tab to sum these 6 tabs from 1-360 together.

- So let's concentrate on the first column of the sheet and follow the rows downward to populate the zero-sum field with the deterministic 396-number totals following the simple recursive summing of the Natural number's sieve/string, for the first sixty number loop.

There is a column next to the base numbers with their reduced base numbers, this is where the 396-patterns will emerge in the recursive summing algorithms. So for example, a 15 is 1+5=base 6, or 147 is 1+4+7=base 3. This reduction to the smallest base of the number is extremely important in the matrix, since morality is embedded in that base.

Row nr.	Description	N	Base N	Row nr. + N
1	Evil Number Sieving Process	1	1	2
2	**X**-axis: Recursive 2,3,7 Loop Summing	2	2	4
3	**Y**-axis: Layer 1: Lucky Number Sieving	3	3	6
4	Layer 2: 9-12-6-2-2 (1984) Sieving	4	4	8
5	**Z-**axis: recursive summing of X/Y-axis	5	5	10
6		6	6	12
7		7	7	14
8		8	8	16
9		9	9	18
10		10	1	20
11		11	2	22
12		12	3	24
13		13	4	26
14		14	5	28
15		15	6	30

16		16	7	32
17		17	8	34
18		18	9	36
19		19	1	38
20		20	2	40
21		21	3	42
22		22	4	44
23		23	5	46
24		24	6	48
25		25	7	50
26		26	8	52
27		27	9	54
28		28	1	56
29		29	2	58
30		30	3	60
31		31	4	62
32		32	5	64
33		33	6	66
34		34	7	68
35		35	8	70
36		36	9	72
37		37	1	74
38		38	2	76
39		39	3	78
40		40	4	80
41		41	5	82
42		42	6	84
43		43	7	86
44		44	8	88
45		45	9	90
46		46	1	92
47		47	2	94
48		48	3	96
49		49	4	98
50		50	5	100
51		51	6	102
52		52	7	104
53		53	8	106
54		54	9	108
55		55	1	110
56		56	2	112
57		57	3	114
58		58	4	116
59		59	5	118
60		60	6	120

- At first sight, this part of the sheet does not seem very interesting. The start column with the spreadsheets row number is already important, since the Matrix loves to number its rows and columns and use those numbers. The Matrix can easily create the +2 Sieve by adding the index column to the Natural number Sieve, generating the 2,4,6,8,10,12,14,... +2 sieve. Important: the sieve embeds the crucial doubling sieve: 2, 4, 8, 16, 32, 64, 128, 256,...

The second column is the description, and the third column is the Natural number string/sieve. The fourth column is the Natural number reduced to its smallest base matrix number. The only thing we can learn here is that there is a repeating pattern of 1,2,3,4,5,6,7,8,9 in this base column starting when the units flow into duos at the number 9 to 10. So 10 is 1+0=base 1, 11=2, and so on. Nothing very spectacular.

- No, the magic happens when you start with the recursive summing. And you need to follow a 2,3,7 summing pattern, to mirror the positional 2,3,7 filtering start of the Y-axis. Sorry, I told you it was complex, thus, it was not easy to reverse engineer😊. The first summing loop follows the 2-nr cycle. I also call this the binary level. What do I mean by that? You need to total the Natural Number range in pairs of 2, so this first subtotal in the field is: 1+2=3. The second 2-nr pair range subtotal is: 1+2+3+4=10, then next 1+2+3+4+5+6=21, and so on for all 60-numbers in the first 60-nr loop. Important: you need to continue the flow of the spreadsheet, so no header row/columns to keep the numbers of the rows/columns relevant tot the data next/under/above them. So, the first total of the 2-nr sum-loops must be placed on row nr 61. This gives the following results:

Row nr.	**Description**	**N**	**Base N**	**Recursive Sum**
61	Totals Number 2 Cycle (2)	3	3	
62	Totals Number 2 Cycle (4)	10	1	**4**
63	**Totals Number 2 Cycle (6)**	**21**	**3**	
64	Totals Number 2 Cycle (8)	36	9	
65	Totals Number 2 Cycle (10)	55	1	**10 -> 1**
66	**Totals Number 2 Cycle (12)**	**78**	**6**	
67	Totals Number 2 Cycle (14)	105	6	
68	Totals Number 2 Cycle (16)	136	1	**7**
69	**Totals Number 2 Cycle (18)**	**171**	**9**	
70	Totals Number 2 Cycle (20)	210	3	
71	Totals Number 2 Cycle (22)	253	1	**4**
72	**Totals Number 2 Cycle (24)**	**300**	**3**	
73	Totals Number 2 Cycle (26)	351	9	
74	Totals Number 2 Cycle (28)	406	1	**10 -> 1**
75	**Totals Number 2 Cycle (30)**	**465**	**6**	
76	Totals Number 2 Cycle (32)	528	6	
77	Totals Number 2 Cycle (34)	595	1	**7**
78	**Totals Number 2 Cycle (36)**	**666**	**9**	
79	Totals Number 2 Cycle (38)	741	3	
80	Totals Number 2 Cycle (40)	820	1	**4**
81	**Totals Number 2 Cycle (42)**	**903**	**3**	

82	Totals Number 2 Cycle (44)	990	9	
83	Totals Number 2 Cycle (46)	1081	1	**10 -> 1**
84	**Totals Number 2 Cycle (48)**	**1176**	**6**	
85	Totals Number 2 Cycle (50)	1275	6	
86	Totals Number 2 Cycle (52)	1378	1	**7**
87	**Totals Number 2 Cycle (54)**	**1485**	**9**	
88	Totals Number 2 Cycle (56)	1596	3	
89	Totals Number 2 Cycle (58)	1711	1	**4**
90	**Totals Number 2 Cycle (60)**	**1830**	**3**	

- Now, this is a much more interesting table already. Although the 396 patterns are not clearly visible yet, they start emerging, because if you take the base number column, it is 3,1,3,9,1,6,6,1,9,3,1, 3,... and so on. So, it's not a clear adjacent pattern here.

And also, the number **1** is still 'bothering' the pattern in the list, so it's not exclusively 3, 6, and 9. This is already an early indication that there is something special going on with the number 1 itself...

- However, if you go to the row numbers and you take the 3-6-9 base values of the row numbers, like for example, row number 63, that's a base 9, you will see that this always correlates with the base number value of 3, 6, or 9 in the natural number base result column.

So, for example, row number 63 (which is a base 9 nr itself) has value of 3 in the string, and row 66, which is a base 3, has the base value 6 in the natural nr. base value, row 69 (a base 6) has the base value 9 in the result, and so on. This generates a first 3-6-9 pattern. I highlighted it. These lines in **bold**.

And if you follow that pattern, you get a clean 369, 369, and again a 369 pattern, right? And the in between numbers, if you adjacently (up/down) sum them, you get 3+1=4, 9+1=10=1, 6+1=7 so that's 417, and this is repeated through the other interwoven 369-369-369-3.. pattern (we stop at row 90 here). I discovered/saw it by following the 936 (base reduction) pattern in the row numbers column (63, 66, 69, 72, 75, 78, 81, 84, 87 and 90).

- So you might already detect a first important pattern in there. Now you will also see that on the trio level, so the trio numbers, **the special extra powerful 396 numbers start appearing on the rows where the base number is either a 3, a 6, or a 9.** So, for example, 171, 528, 666, 741, are all special convergence numbers. They are target/collapse/ascend numbers, or anchor numbers, so extra powerful numbers in all the algorithms.

It is no coincidence that these numbers which emerge here inside the 396-patterns, reflect numbers with 'special' meanings but also in real life, since our world is created by the rendering of these morality waves, it is logical that the numbers themselves also have a spotlight here in/on this 3/4D-level.

For example, **666** is 'the evil number of the beast' metaphorically, but now it turns out that also mathematically, this number has an important moral elevated evil weight, determined by its 'place' in the matrix algorithms. In this case, that is the 36-nr loop cycle to be precise.

All even nr loop cycles can be retraced back to the first 2-nr base loop. And 666 is the result after 18 nr-2 loops (so that actually is the 36-nr base cycle/loop).

This is for all 'special' numbers, both in this rendered real world as in the underlying moral computed binary layer of the simulation. For example, number **21** (blackjack IRL, and an important target nr and cycle loop nr in the algorithms), or nr. **144** (add a few zero's: 144.000 protected chosen ones from revelation (Tier 😊) 7, **147** (perfect snooker break and primary Trio anchor nr), **258**, (also primary Trio anchor nr), **369** (Nikola Tesla quote, most crucial trio anchor/collapse/ascend nr.), 171 (a hidden 'devils' number), 'lucky' trios **777** and **888**, **322** (skull and bones), **300** (300 Spartans, also important loop boundary in 300 nr-cycle), **360** (circle, geometry, time), **1984** (George Orwell warning book), and on the unit and duo level: **9** and **11**. Those last 2 really are deeply embedded in the core of the algorithms, as the smallest target numbers of/on the base unit level.

- The next recursive summing in the field **are the trinary loops**, summing in groups of 3, giving the following result: 1+2+3=6, 1+2+3+4+5+6=21, 1+2+3+4+5+6+7+8+9=45, …

Row nr.	Description	N	Base N
91	Totals Number 3 Cycle (3)	6	6
92	Totals Number 3 Cycle (6)	21	3
93	**Totals Number 3 Cycle (9)**	**45**	**9**
94	Totals Number 3 Cycle (12)	78	6
95	Totals Number 3 Cycle (15)	120	3
96	**Totals Number 3 Cycle (18)**	**171**	**9**
97	Totals Number 3 Cycle (21)	231	6
98	Totals Number 3 Cycle (24)	300	3
99	**Totals Number 3 Cycle (27)**	**378**	**9**
100	Totals Number 3 Cycle (30)	465	6
101	Totals Number 3 Cycle (33)	561	3
102	**Totals Number 3 Cycle (36)**	**666**	**9**
103	Totals Number 3 Cycle (39)	780	6
104	Totals Number 3 Cycle (42)	903	3
105	**Totals Number 3 Cycle (45)**	**1035**	**9**
106	Totals Number 3 Cycle (48)	1176	6
107	Totals Number 3 Cycle (51)	1326	3
108	**Totals Number 3 Cycle (54)**	**1485**	**9**
109	Totals Number 3 Cycle (57)	1653	6
110	Totals Number 3 Cycle (60)	1830	3

Okay, this part of the sheet/table is even more interesting. It continues on row 91 till row 110. It are the subtotals of the number 3 base cycles. As you will see, this has a spectacular recursive eternal **6-3-9** repeating base pattern in the result columns. And on top of this, the row number reductions align perfectly this time always with a base 9 result for the Natural number: row93 -> 45->9, row96 -> 171->9, row99 -> 378->9, row102 ->666-> 9, row105 -> 1035->9, row108 -> 1485->9. **I am talking about the base result values of those rows hé, not the base calculation of the row-number numbers themselves! (ex. The number 93**

has a digital root base value 3 itself, not 9 of course). But this trinary 639 pattern is uninterrupted by other numbers (like 1 before), and is much stronger than the previous pattern which emerges in the binary 2 nr cycles.

- More importantly, look at the row numbers with the last loop of the nr cycles. Row number 90 was the last subtotal's number 2-cycle (the 60-nr cycle through 30 nr2-loops). And **90** is also a **9**! Row number **110**, which reduced is an **11**!, has the last subtotal number 3-cycle (also the 60-nr cycle but with 20 nr3-loops, with the same result as in the 2nr-cycle loops, since this is an overlapping row which is used both in the 2-nr as in the 3-nr loops). There are more of such doubles/overlaps/intersections of course.

This is a first emergence of the 9/11 algorithm, in the row number sieve this time in the first column. We will discover a lot more references/results to **9** and **11**, this is just the first.

- Now we need to continue with the **7-nr cycle** loops. Hé, why not proceed with the more logical 4-nr cycles, after 3 comes 4, no? Yes, correct but we are reverse engineering the main matrix morality algorithm here, and everything in the matrix is always optimally balanced, symmetrical.

That's why the logic of the summing X-axis needs to 'match'/mirror the filtering Y-axis. The Y-axis start with a 2,3,7 positional filtering following the 'lucky number' sieving process. So the X-axis must mirror this in the recursive summing algorithm, and this gives the following result:

Row nr.	Description	N	Base N	
111	SubTotals Number 7 Cycle (7)	28	1	
112	SubTotals Number 7 Cycle (14)	105	6	**7**
113	SubTotals Number 7 Cycle (21)	231	6	
114	SubTotals Number 7 Cycle (28)	406	1	**7**
115	SubTotals Number 7 Cycle (35)	630	9	
116	SubTotals Number 7 Cycle (42)	903	3	
117	SubTotals Number 7 Cycle (49)	1225	1	
118	SubTotals Number 7 Cycle (56)	1596	3	**7**
119	**Totals Number 2+3+7 Cycle (60)**	**37729**	**1**	

NOTE: ROW119 = SUM (ROW61 -> ROW118)

Hey, now this last batch of the number 7 cycle only has eight loops, and again, it does not have a clean 396 result-pattern number output since the number 1 pops up again in this configuration. The result string is 1, 6, 6, 1, 9, 3, 1, 3. If you recursively sum this, If you recursively sum this (1+6, 6+1 and 9+3+1+3=16=7), you get a **777** pattern for all the Number 7-cycle loops combined. **It is all about 'grouping' the resonant units, duos, trios, quattros, etc. in number strings hé. So here in the string 1, 6, 6, 1, 9, 3, 1, 3 the resonance pull are the duos 16, 61 and the trio 313, then perform the summings to get the 777 (the "S" in SUDTQ+ stands for summing hé). The neutral 9 gets filtered out.**

Also important, row number 118 is the last row of the subtotals number 7-cycles, with value 1596 (aka 1+5->696) in the Natural nr result column.

- Which means that on row **119** (!! 9/11 again!!), we can now make **the total of all the subtotals**, starting with the first number 2-cycle loop till the last number 7-cycle loop, and that grand total sum is the number **37729**.

This is also again a very symbolic number because you will learn how to navigate through the moral resonance math and an important trick is the purging or collapsing of the moral neutral number nines (adding or subtracting 9 does not change the morality of the start number: ex. 17+9=26=8, and 1+7 is also 8, it always returns to the initial base value, the nines can be removed without moral consequences). So this total number 37729 can actually be 'reduced' to 37 (37 7+2 9 = 3799 = **37**), which is the most special number, even the best number of the matrix. It is also the matrix main cycle separator after the important 36-nr loops. But more on that later…

Also note that in the seven number loops, the 369 base of the row numbers do not align in the result with the other 369 numbers like before, no, they all align to the result base number 1 now: 111 (3) -> 1, 114 (6) -> 1, 117 (9) -> 1, so that is kind of the opposite behaviour than the 2-nr cycle loops, which point to the 369 result pattern instead of 1.

Row nr.	**Description**	**N**	**Base N**	
120	SubTotals Number 2 60nr Cycle (2-60)	19375	7	
121	SubTotals Number 3 60nr Cycle (3-60)	13230	9	
122	SubTotals Number 7 60nr Cycle (7-56)	5124	3	
123	**DoubleTotals Number 2+3+7 Cycle (2-60)*2**	**75458**	**11**	
124	SubTotals Number 2 12nr Cycle (2-12)	203	5	
125	SubTotals Number 2 12nr Cycle (14-24)	1175	5	
126	SubTotals Number 2 12nr Cycle (26-36)	3011	5	
127	SubTotals Number 2 12nr Cycle (38-48)	5711	5	
128	SubTotals Number 2 12nr Cycle (50-60)	9275	5	
129	**Totals Number 2 12nr Cycle (2-60)**	**19375**	**7**	
130	SubTotals Number 2 18nr Cycle (2-18)	615	3	
131	SubTotals Number 2 18nr Cycle (20-36)	3774	3	
132	SubTotals Number 2 18nr Cycle (38-54)	9849	3	
133	**Totals Number 2 18nr Cycle (2-54)**	**14238**	**9**	
134	SubTotals Number 3 21nr Cycle (3-21)	672	6	
135	SubTotals Number 3 21nr Cycle (24-42)	4053	3	
136	**Totals Number 3 21nr Cycle (3-42)**	**4725**	**9**	
137	SubTotals Number 7 21nr Cycle (7-21)	364	4	
138	SubTotals Number 7 21nr Cycle (24-42)	1939	4	
139	**Totals Number 7 Cycle 21nr (7-42)**	**2303**	**8**	
140	**Totals All Number Cycles**	**40641**	**6**	
141	**Totals All Nr. Cycles + Totals**	**116099**	**8**	
	'END' OF FIRST MAIN MATRIX LOOP			
142	**ALL Totals recursively summed**	**426667**	**4**	

- NOTE: Row 140= Row 129 + Row 133 + Row 136 + Row 139. And Row 141= Row 123 + Row 140. And Row 142 = Sum (Row 61 -> Row 141).

- The logic we followed of the 2, 3 and 7-nr recursive summing cycles ends here, but I continue downwards, but now to calculate the subtotals per loop nr. These totals are on rows 120-122 with the total itself doubled. The Matrix 'likes to double' subtotals and totals, because these are also relevant outcomes. This is done by the recursive summing including the previous result/total-rows, so this has a doubling effect on the first total.

This leads to row **123** with the (doubled) total for the 2+3+7 Cycles of **75458**, the double of **37729**. Which means reduced to the base **75458** -> 7+5 4+5 8 (summing duos) -> 12 9 8 -> **128** (filtering 9)-> 1+2 8 (summing duos) -> **38** (summing units) -> **11**. This is a 'target' number **11,** since it appears in the Double-totals 2+3+7 for the first complete 60nr cycle result-row.

The 123-nr row is again a highly symbolical number (the first three numbers 1, 2 and 3) for the 'closure' of the subtotals for the 3 different nr cycles (2, 3, 7). 123 is also one of the special 396-trio numbers. Its alternate 231 is also an elevated evil number, it's in the sieve sequence of the cumulated (recursively summed) Base 'the devils' Number **6** (6, 21, 45, 78, 120, **171**, **231**, **300**, **378**, **465**, 561). My first book goes into the details of all the Base Number Sieves 0->9.

- What is also interesting is the string of the bases of the different cycles: 7, 9, 3 (see table). Again, this is a (reversed) **37**, and the reduction to duo level of the **75458** double-total is **38 (11)**. Worthwhile noting also is that the 2,3,7 result in Bases 7,9,3, so the 2->7, the 3->9 and the 7->3. The total is doubled, because the recursive summing goes back to/includes the previous total of 37729, added to 19375,13230 and 5124.

- To continue the Matrix after row 123, which is clearly an important main subtotal with the number 11-target, I mapped and recursively summed the **12nr loops**. The 12-nr cycle is also very important, it also embeds the 36-nr loop, which is also a major boundary in some of the algorithms. That's why 37 is so special.

It's very interesting that those 12-number cycles individually have all the same base value of 5. For the entire nr-60 loop (five 12-nr loops) in which we are analysing in, the SubTotals Number 2 60nr cycle (2-60) is **19375**, which is a base 7 itself: 6937-> 7. This is connected to the 5 individual base values: 5 (totals) * 5 (base value for each total) = 25 -> 2+5 is also base 7. Once we start generating larger numbers, the 396-numbers start to emerge organically, usually with a left-mid-right 'split' in the larger numbers.

The 396-path I would follow to decode the number **19375** is: **137** 9 5, so the 9 is the mid (which can also be deleted here), the 'fine structure constant'-number is on the left side of the 'visual' 396-layer of the number-strings. The 5 is the right-side part. Further levelling down with adjacent duo summing (3+7=1): 137 9 5 -> 119 5 -> 11 5. So ultimately, on the trio level a 115-> base unit result **7**, created with a 119 in its path. The entire path is important and is part of the matrix fields. This total is on row 129.

- SubTotals Number 3 60nr Cycle (3-60) is **13230**. The 12 duo shifts together and after the summing: 3 1+2 3 -> base trio result: **333** -> base unit result **9**.

- SubTotals Number 7 60nr Cycle (7-56) is **5124**. The summing of the left and right duos gives: 5+1 2+4 -> ('execute order' 😊) **66** -> base unit result **3**.

- The next number loop that I summed was the **18-nr. loop**, on row 133. It's interesting that those 18-number cycles individually all have the same base value again, this time of **3**. There are 3 such subtotal loops, and their Totals Number 2 18nr Cycle (2-54) is **14238**! This is an extremely important result, it leads to the most important quattro number, **the Good Number Sieve** itself! Yes, this is the sieve which it is all about, and its counterpart, the Evil Number Sieve, which we are reverse engineering in this chapter.

- The only **SUDTQ+** (**S**umming of relevant/resonant visual **U**nits, **Duos**, **Trios**, **Quattros** and above**+** in number strings) 396-math operation you need to duo is sum the first duo in the string: so 1+4=5 and then concatenate again: **5238**. And this is an alternate / anagram of our beloved **2, 3, 5, 8 Fibonacci Short**. 'Short' since it only uses the first 4 relevant numbers of the Fibonacci sequence (drop the starting 1,1), in a recursive sum-loop (2,3,5,8,11,12,14,17, 20, 21, 23, 26, ...) This 'morally' governs the entire simulation, not just seashells. So in this number, there was no left/mid/right division of units, duos and trios, it was an immediately collapsable Quintet (14238) into the GNS Quattro 2358 target number, using a simple adjacent sum operation on the first duo (14). This ultimately leads to a 'good' base 5+2+3+8 = 18 = 1+8 = **9** (default 9's are evil).

This means just the recursive summing algorithm, even without too much inter-looping, already encodes the morality outcomes and 'sets the field'. But it does not know who are 'the good guys' (2,3,5,8 -> 11) or the 'evil ones' (1, 4, 6, 7 -> 9) yet; it just already groups them together in the results just through the recursive summing algorithms.

- The next loops I totalled was the **21nr loop**, with the Totals Number 3 21nr Cycle (3-42) = **4725**. Simple summing of the duos again to find the target trio number: 4+7 2+5 -> **117**-> base unit result **9**. This Total only has 2 SubTotals, but this time their bases do not match. They form a 6-3-9 pattern (see table) when you close the pattern with the total itself (the 9).

But there are two 21nr loops, since there is a second iteration of this loop, which starts at 7 instead of 3. This loop also must be counted. This total also only has 2 SubTotals, but their bases match again: both are base **4**'s. The Totals Number 7 Cycle 21nr (7-42) = **2303** -> **26** -> **8**. The interesting thing about the number 26 is that it is a 2 and a 6, both the loop collapse states of the target numbers 11 and 9: 1+1 = **2** (instead of remaining an 11) and 9 flips to a **6** (instead of remaining a 9 or being filtered as 0), both back in their respective Tier 7 (11 -> 2) and Tier 6 (9 -> 6) loops. And 8 represents infinity.

- The next row nr. 140 is important, it Totals All Number Cycles = **40641**. We need to perform 2 looped duos sums: 40 6 4+1 -> 40 6+5 -> **411** -> **42**. What a coincidence: The Trio form of this number is 411, and the next row number is 141, which is an anagram of the same Trio family. It's like as if the total result number 40641 announces the next row index number 😊.

It's also the grand total of all number cycles, so it marks a boundary closure of the first main Matrix loop. And what are the base numbers of this total? Yup, trio base 411, duo base 42 and unit base 6. Mmm.... the number 42 were have we seen that before? Oh yes, it is most famously known as the "Answer to the Ultimate Question of Life, the Universe, and Everything" from Douglas Adams' The Hitchhiker's Guide to the Galaxy. Well it's an end result number, so that matches the answer 😊.

- I only make those references to our real world 'knowledge' of symbolic number like 137, 666, 42, 911, etc. to show that there is a correlation between the numbers like they are used in the algorithms as special anchor points, or collapse points, bridges, targets, etc. and their symbolism. So these all 'subconsciously' become 'famous' numbers inside of the simulation. The meaning / morality of the numbers leaks through the code into the rendering.

- So an even more important row, with the Grand Total of all the Totals and Subtotals: duobase number THGTTG 42 itself, namely rownr. 141: Totals All Nr. Cycles + Totals = **116099**. This number shows a left-mid-right alignment through the algorithms again: **116** at the left, the mid 0 and the right 99. But more importantly, it is one clean and strong remaining trio: **116**, since the 0 and 99 are filtered out. So, the end target of the Matrix **911** algorithm is **116**.

Makes sense: see the flipped upside-down world, so the 9 must flip into 6 (which is weird because then you actually stay in this Tier 6 loop), but the 11 must remain 11 (perhaps mirrored in between each other, but not collapsed into 2, this is Tier 7 loop break) . This leads to an 1+1+6=8 infinity result.

- Note that a lot of the subtotals or total numbers **directly link to the 911 algorithm**, with result numbers like **19375 (115), 116099 (116), 4725 (117), 40641 (411)**, etc. I think the pattern is obvious here, 11 and 9 are prominent in the end results, sometimes even inside each other (see nr. **11**7, which is a **9** itself).

- I think the first main Matrix pattern 'ends' here (for this X-axis perspective) at row 141, but you can keep on going extrapolating of course, and that can be fun: look at the result when we continue the recursive summing of all previous results on the next row, nr. 142: ALL Totals recursively summed = **426667**.

This is again nicely ordered: **42** (again!) at the left, a nice purged devilish grouped **666** (a delete-able base 9) in the middle and **7** at the right of the string. Path: 42 666 7 -> 66667 (siiiiiiix seven! 😊)-> 697 -> 67. This ultimately is a **4** again: -> 13 -> 4. And 4 is the smallest base of the bad 1984 Quattro. So, continuing the Matrix Loop recursive summing beyond the 8-infinity result strangely enough halves the base again (from 8 to 4), instead of the doubling like before (37729 base 1 -> 75458 base 11).

The X-axis six different spreadsheet tabs of the 60-nr loops overview:

Row nr.	**Six 60-Number Loops (X-axis):**	**1->60**	**61->120**	**121->180**	**181->240**	**241->300**	**301->360**

1	Evil Number Sieving Process	1	61	121	181	241	301
2	**X**-axis: Recursive 2,3,7 Loopsumming	2	62	122	182	242	302
3	**Y**-axis: Layer 1: Lucky Number Sieving	3	63	123	183	243	303
4	Layer 2: 9-12-6-2-2 (1984) Sieving	4	64	124	184	244	304
5	**X-**axis: recursive summing of X/Y-axis	5	65	125	185	245	305
6		6	66	126	186	246	306
7		7	67	127	187	247	307
8		8	68	128	188	248	308
9		9	69	129	189	249	309
10		10	70	130	190	250	310
11		11	71	131	191	251	311
12		12	72	132	192	252	312
13		13	73	133	193	253	313
14		14	74	134	194	254	314
15		15	75	135	195	255	315
16		16	76	136	196	256	316
17		17	77	137	197	257	317
18		18	78	138	198	258	318
19		19	79	139	199	259	319
20		20	80	140	200	260	320
21		21	81	141	201	261	321
22		22	82	142	202	262	322
23		23	83	143	203	263	323
24		24	84	144	204	264	324
25		25	85	145	205	265	325
26		26	86	146	206	266	326
27		27	87	147	207	267	327
28		28	88	148	208	268	328
29		29	89	149	209	269	329
30		30	90	150	210	270	330
31		31	91	151	211	271	331
32		32	92	152	212	272	332
33		33	93	153	213	273	333
34		34	94	154	214	274	334
35		35	95	155	215	275	335
36		36	96	156	216	276	336
37		37	97	157	217	277	337
38		38	98	158	218	278	338
39		39	99	159	219	279	339
40		40	100	160	220	280	340
41		41	101	161	221	281	341

42		42	102	162	222	282	342
43		43	103	163	223	283	343
44		44	104	164	224	284	344
45		45	105	165	225	285	345
46		46	106	166	226	286	346
47		47	107	167	227	287	347
48		48	108	168	228	288	348
49		49	109	169	229	289	349
50		50	110	170	230	290	350
51		51	111	171	231	291	351
52		52	112	172	232	292	352
53		53	113	173	233	293	353
54		54	114	174	234	294	354
55		55	115	175	235	295	355
56		56	116	176	236	296	356
57		57	117	177	237	297	357
58		58	118	178	238	298	358
59		59	119	179	239	299	359
60		60	120	180	240	300	360

This gives a good overview of the entire 360nr loop, divided in it's six 60nr cycles. My theory is that these loops are used in different algorithms: the time Algorithm uses 60 seconds in a minute, 60 minutes in an hour, but also the rendering geometry Algorithm uses 360 degrees for a full circle/cycle.

This is not a coincidence; the sieves are used simultaneously by all the algorithms, also taking the resonance morality of the numbers into account through the embedded/emergent 396 patterns, which are everywhere, in all the sieves. This means time itself is connected with morality. This creates 'stress points' in time:

- on certain special dates and even to the hour, minute and second,

- which can trigger a pre-deterministic scenario/prophecy, like major terrorist events on 'symbolic' Matrix dates such as **9/11** (Twin Towers), or a recent 'popular' date, the twenty-second of March **3/22** with multiple hits: Ahmed Yassin, co-founder and leader of the Palestinian Sunni Islamist militant group Hamas, and bodyguards killed in the Gaza Strip by Israeli Air Force AH-64 Apache fired **Hellfire** missiles (2004), **37** people are killed and **200** (look: **237** X-Y axis trio pops up here) are injured in a refugee camp fire in Ban Mae, Thailand (2013), The US and EU impose sanctions on Russia (2014), Suicide bombings at Brussel's Zaventem airport and Maelbeek metro station (2016), 52-year-old Khalid Masood drove a hire car onto London's Westminster Bridge, and accelerated into pedestrians killing 6 and injuring 49 people (2017), India puts 1 billion people under a daytime curfew to curb COVID-19 (2020), 10 people shot dead at a supermarket in Boulder, Colorado, by 21 year-old gunman (2021), The Crocus City Hall attack in Moscow killing 145 people and injuring more than 500. (2024), 44 civilians were killed in Nigeria by terrorists belonging to the Islamic State in Nigeria (2025), or, to close the example list, another date: **1/7/1** (the 7th of January, 2026 -> 2026=1),

the public execution of Renee **Good**) on the 171-'devils number', … this list is endless when you start connecting the dots ☹.

But also good events like cease-fires, or positive world-wide peaceful protests who lead to improvement, are triggered. These are all automatically strategically timed/calculated/rendered, if certain collective moral thresholds are exceeded. So it works both ways.

- if/when a certain moral threshold is collectively exceeded, either by active participation in the crimes and their evil number output, or by giving implicit consent when by looking away when your morality is stressed. Ignorance can not stay bliss forever; there is a point when you start realising something is terribly wrong.

The priceless soul-question is: do you listen to this nagging inner conscience voice and act against injustice without immediate personal gain, or do you stay silent and give implicit consent? Your choice generates the corresponding morality numbers for both your personal and the collective rendering process. So yes, doing nothing also generates output. And indifference mostly doesn't resonate with the Go(o)d side.

Row nr.	**Six 60-Number Loops (X-axis):**	**1 -> 60**	**61 -> 120**	**121 -> 180**	**181 -> 240**	**241 -> 300**	**301 -> 360**
61	**Totals Number 2 Cycle (2)**	**3**	**123**	**243**	**363**	**483**	**603**
62	**Totals Number 2 Cycle (4)**	**10**	**250**	**490**	**730**	**970**	**1210**
63	**Totals Number 2 Cycle (6)**	**21**	**381**	**741**	**1101**	**1461**	**1821**
64	**Totals Number 2 Cycle (8)**	**36**	**516**	**996**	**1476**	**1956**	**2436**
65	**Totals Number 2 Cycle (10)**	**55**	**655**	**1255**	**1855**	**2455**	**3055**
66	**Totals Number 2 Cycle (12)**	**78**	**798**	**1518**	**2238**	**2958**	**3678**
67	**Totals Number 2 Cycle (14)**	**105**	**945**	**1785**	**2625**	**3465**	**4305**
68	**Totals Number 2 Cycle (16)**	**136**	**1096**	**2056**	**3016**	**3976**	**4936**
69	**Totals Number 2 Cycle (18)**	**171**	**1251**	**2331**	**3411**	**4491**	**5571**
70	Totals Number 2 Cycle (20)	**210**	1410	2610	3810	5010	**6210**
71	Totals Number 2 Cycle (22)	253	1573	2893	4213	5533	**6853**
72	Totals Number 2 Cycle (**24**)	**3**00	**1740**	3180	4620	**6060**	**7500**
73	Totals Number 2 Cycle (26)	351	**1911**	**3471**	5031	6591	**8151**
74	Totals Number 2 Cycle (28)	406	2086	3766	5446	7126	**8806**
75	Totals Number 2 Cycle (30)	**465**	2265	4065	5865	7665	**9465**
76	Totals Number 2 Cycle (32)	**528**	2448	4368	6288	8208	**10128**
77	Totals Number 2 Cycle (34)	595	2635	4675	6715	8755	**10795**
78	Totals Number 2 Cycle (36)	**666**	2826	4986	**7146**	**9306**	**11466**
79	Totals Number 2 Cycle (38)	**741**	3021	5301	7581	9861	**12141**
80	Totals Number 2 Cycle (40)	**820**	**3220**	5620	8020	10420	**12820**
81	Totals Number 2 Cycle (**42**)	90**3**	3423	5943	8463	10983	**13503**
82	Totals Number 2 Cycle (44)	990	3630	6270	8910	**11550**	**14190**
83	Totals Number 2 Cycle (46)	1081	3841	6601	**9361**	12121	**14881**
84	Totals Number 2 Cycle (48)	1176	4056	**6936**	9816	**12696**	**15576**
85	Totals Number 2 Cycle (50)	1275	4275	7275	10275	**13275**	**16275**

86	Totals Number 2 Cycle (52)	**1378**	4498	7618	10738	13858	**16978**
87	Totals Number 2 Cycle (54)	1485	4725	7965	11205	**14445**	**17685**
88	Totals Number 2 Cycle (56)	1596	4956	**8316**	11676	15036	**18396**
89	Totals Number 2 Cycle (58)	**1711**	5191	8671	12151	15631	**19111**
90	Totals Number 2 Cycle (**60**)	18**3**0	5430	9030	**12630**	**16230**	**19830**

- This first table of Number 2-cycles is very revealing, and 396 patterns start emerging everywhere in these results. What is very interesting is that these patterns not only show up in the number themselves, like for example 171, 300, 528, 666, 741, 1740, 3220, 3976, 4936, 6060, 6936, 7146, 9306, 9361, 12696, 13275 (3285), 18396, 19111 (22), 19830 (111), …, but also in the rows themselves, while this basically is the row of 'the circle' divided in six 60 degrees blocks. So this overview shows the totals of all the recursive number 2 cycles/loops, for the first 'closed/bounder-ed' loop of 360 natural numbers.

A very special pattern to kick off: the Row nr 9 (63, 72, 81,90) pattern: when you combine/concatenate the row index number with the Cycle number, and then with the outcome value of the first 60-number loop in the first column, you always get a 9-6-3 pattern!

63	Totals Number 2 Cycle (**6**)	**21**	381	741	1101	1461	**1821**
72	Totals Number 2 Cycle (**24**)	**300**	**1740**	3180	4620	6060	**7500**
81	Totals Number 2 Cycle (**42**)	**903**	3423	5943	8463	10983	**13503**
90	Totals Number 2 Cycle (**60**)	**1830**	5430	9030	12630	16230	**19830**
		3054	**10974**	**18894**	**26814**	**34734**	**42654**

So 63-6-21 -> 963, 72-24-300 -> 963, 81-42-903 -> 963, 90-60-1830 -> 963. This is spectacular, as it combines three different kinds of values (Row nr, cycle nr, loop value nr) and still 369 patterns emerge. Also worth nothing, the subtotal of **10974** in the second column of this Row nr 9 group, which collapses to **174** for the first 120 numbers (total of the second 60-nr loop). 1740 is also a direct value in that same column.

These results also show other strong patterns again when you compare the columns six 60-nr cycles with each other with their row string values. Some extra interesting rows:

63	**Totals Number 2 Cycle (6)**	**21**	**381**	**741**	**1101**	**1461**	**1821**

The row starts with an index column of 63 (base 9) for the 6-nr cycle, and all the 'degree values' are all a base 3! 21 -> 3, 381 -> 111 ->3, 741 -> 111-> 3, 1101 -> 111-> 3, 1461-> 111 -> 3, 1821 -> 111 -> 3. Note that all numbers have very easy collapse paths (duo summing of 38, 74, 46 and 82) to **111**, as the trio base of this 'standard' unit base **3** of the row. So, we have bases: **9** (Index nr.) **6** (Cycle loop nr) and the value for each loop is **3**. Just saying 😊. And now we spot another 6-3-9 loop inside the rows themselves, based on the 6-12-18 nr cycles. So, the next one is:

66	**Totals Number 2 Cycle (12)**	**78**	**798**	**1518**	**2238**	**2958**	**3678**

This row also has a 'standard' value, of **6** this time, mostly based upon **78** combos (just) like the dominant 111 from the above example, using trio summing this time): 78, 798 -> 78, 1518

-> 78, 2238 -> 78 -> 6, 2958 -> 258 -> 78, 3678 -> 78. All these reduce to 7+8= 15= 1+5 = 6. So bases **3** (Index nr. 66) and **3** (12 nr. Cycle) and the value for each 60nr loop is now **6**. The row which closes this 6-12-18 loop:

69	**Totals Number 2 Cycle (18)**	**171**	**1251**	**2331**	**3411**	**4491**	**5571**

This row also has a 'standard' value, of **9**, with the 171 trio also being dominant: 171 -> **9**, 1251 -> 171 -> **9**, 2331 -> 333 -> **9**, 3411 -> 711 -> **9**, 4491 -> 99 -> **9**, 5571-> 171 -> **9**. So bases **6** (Index nr. 69) and **9** (18 nr. Cycle) and the value for each 60nr loop is now **9**.

The bases of each row together: 9-6-3 3-3-6 6-9-9. So, it actually are three intertwined 369's, like a 'double' 369: 33 66 99. Or also alternative path: 963 3366 99 -> 963 666 99 -> 9 666 99 -> 666 999, the upside-down flip which we will also find again in the analyses of the Y-axis position filtering. This is one of the dots of my theory about the date of the 9th of September 2025 as 999 gateway date for the prioritization of the honest karma engine kicking in.

I think the most important aspect of these patterns is not only the fact that there are rows with a fixed base number for all the values, but that this base number is (mostly) also the same in the upper duo and trio levels! Duo 78 and Trios 111 and 171 to be exact. Imho, that is truly spectacular, and more important than it looks at first sight!

And not to forget the base values of these three rows themselves is also a 111,78,171 or 369 hé!

What is also a pattern is that the first column of the first 60nr loop and the last column with the last 60-nr loop show a strange evolution with remarkable similar result: 21->1821 (921 -> 21), 78 -> 3678 and 171 -> 5571 (which is also a 171). The interesting thing here is that it "evolves" with a 9: 18 in front of the 21, and 36 in front of the 78!!

Next row in the **6-12-18 (639)** loop:

72	**Totals Number 2 Cycle (24)**	**300**	**1740**	**3180**	**4620**	**6060**	**7500**

Very interesting row: 300 ! 1740 ! 7500 ! and 7500/300 = 25 loops between column 1 and column 6, in this row. Special row. 300 -> 3, 1740 -> 3, 3180 -> 3, 4620 -> 66 -> 3, 6060 -> 66 -> 3, 7500 -> 12 -> 3. So, the 24nr-cycle again has a base **3** for all values, just like in the previous 6-nr cycle in the 6-12-18 loop.

75	**Totals Number 2 Cycle (30)**	**465**	**2265**	**4065**	**5865**	**7665**	**9465**

This is the row of the number **411/42** as standard value: 465 -> 411 ->42, 2265 -> 411 -> 4065 -> 411 -> 42, 5865 -> 1311 -> 411 -> 42, 7665 -> 1311 -> 411 -> 42, 9465 -> 411 -> 42. So, the 30nr-cycle again has a unit base **6** for all values, like before, continuing the 369 pattern.

78	**Totals Number 2 Cycle (36)**	**666**	**2826**	**4986**	**7146**	**9306**	**11466**

Again a very interesting row **78**! The battle between **7** and **8** results in the **666** row apparently, look at this! 666, 2826 -> 288, 4986 -> 48 9 6 -> 396, 7146 -> 36 -> 9, 9306 -> 936, 11466 -> 666! The first 666 transforms into **11466** in the last column, becoming a 666 again. And the rest of the row is also full of the 'master' trios (=147-258-369): 714 6 and 936. So, the 36nr-cycle again has a unit base **9** for all values, like before with the 18nr loop, continuing the 369 pattern.

This row is a major boundary; the numbers confirm it. 37 is the next separator number, after this 36-nr loop.

79	**Totals Number 2 Cycle (38)**	**741**	**3021**	**5301**	**7581**	**9861**	**12141**

- The table does not have the 37nr-cycle because it is odd, and this is the even nr-2 sieve. So 37 is 'in between' and the nr 38 cycle as first next one is also very interesting: **741** -> **3** (also in the previous row 78 in 7146), 3021 -> 33 -> **6**, 5301 -> 54 -> **9**, 7581 -> 129 -> **3**, 9861 -> 969 -> **6**, 12141 -> 12 141 -> 126 -> **36** -> **9**.

This is different from the other 6-12-18 cycle, where the outcome is fixed for the row, forming a 369 pattern in the 3 rows itself, but here it is a 369 pattern in the sole row: see above 741, 3021, 5301, ... -> 3,6,9,3,6,9. So the 369 patterns run on the rows as well as the columns. These rows/columns are not the X/Y-axis of the analyses itself, it are the rows/columns of the X-axis exclusively, since this is an overview table of the X-axis.

Now to investigate this bridge at cycle separator nr-37:

78	**Totals Number 2 Cycle (36)**	**666**	**2826**	**4986**	**7146**	**9306**	**11466**
79	**Totals Number 2 Cycle (38)**	**741**	**3021**	**5301**	**7581**	**9861**	**12141**

What is interesting is the correlation of the end result, the last column: 11466 vs 12141. There are almost identical: **11466**: **666** or 114 66 -> **6 3**, and **12141**: also 12 141 -> **3 6**, so flipped 63 to 36. Both with a **141** trio and a 3 (66 and 12). Also, first column is the Third Master Trio 147 in flipped state 741. This is a base **3**, and the above number 666 is a base **9**. Cycle separator holding the **6**? But the 741 retains its morality, the 9 of the 666 is neutral also.

Also **2826** -> 288 -> **9** and **3021** -> 33 -> **6**. So base 9 to base 6. Then **4986** -> 49 86 -> 49 14 -> 495 -> **45** and **5301** -> 531 -> **54**. So 45 flipped to 54 again. And then **7146** vs **7581**: 7146 -> 7 14 6 -> **75 6** -> 711 -> Base **9** and 7581 -> 75 81 -> **75 9** -> 39 -> Base **3**. So 756 flips to 759, the 6 into a 9 (or vice-versa) and base 9 flips into a base 3 on the unit level. Haha first time we map this 6->9 flip! Flipperdeflip zeg!! Next one: 9306 -> 936 and 9861 -> 969 (close the number-loop with the 8+1 balancing).

- Let's continue with the last trio of rows in the **639**-loop:

81	Totals Number 2 Cycle (**42**)	903	3423	5943	8463	10983	13503
		3	3	3	3	3	3
84	Totals Number 2 Cycle (**48**)	1176	4056	6936	9816	12696	15576
		6	6	6	6	6	6

87	Totals Number 2 Cycle (**54**)	1485	4725	7965	11205	14445	17685
		9	9	9	9	9	9

These behave as before, with a 369-pattern emerging with the 'standard' base values of each row: the nr 42 (6) Cycle = **3**, the nr 48 (3) Cycle = **6** and the nr 54 (9) Cycle = **9**, when you follow the columns downwards. Interesting to see the base of the number cycles being the same as their result values for cycle nr 54, which has base 9 itself and also a value of 9 for all it's results.

But the base 6 of the nr42 cycle is not the same as their standard result value of 3, so that is inverted just like with the cycle nr48 cycle, which is base 3, and that standard result is base 6. So here 3 and 6 are flipping while 9 remains on its spot. It's not the same 9 though.

And the last row of the 60-nr cycle is also very interesting. This row is the start of a new but unfinished 639 loop, since we are working in the main 60 nr. cycle, the loop stops at nr. 60 and this loop exceeds that number:

90	**Totals Number 2 Cycle (60)**	**1830**	**5430**	**9030**	**12630**	**16230**	**19830**

First column is 1830 -> last column 19830. This is the number 9 movement again. Also 19830/1830 = 10,836 - > 1836 -> 936. Long version: 10,83606557377050 -> 10836 6 55 3 777 5 -> 1836 6 555 33 -> 936 666. This result/total also has a symbolic meaning: it is just one (year?) less than the main 1984-matrix resonance stress test filter and evil resonance attractor number. So, it's seeming like a level, from 1983->1984, or perhaps vice-versa from 1984->1983.

Also note the split of the substrings emerging left/right again with base duo 93: see **12630** -> **126** 30 -> **93**, **16230** -> **162** 30 -> **93** again (but 126->162) and 19830 -> 198 30 -> 99 30 -> all lead to 3. But 1983 has a much cleaner collapse path: the holy trinity **111** separator/anchor: 1983 -> 1 8+3 -> 111. The first three columns also lead to a 93.

So, in conclusion, all the 3 blocks (6-12-18, 24-30-36, 42-48-54) of the 639 loop follow the exact same patterns.

There is another Master Trio pattern in the table: **the 285 pattern** (cycle nr-38 is a base 2 loop, so there is also a base 5 (14) and 8, like the 6-12-18 sticks together), with cycle nr2's 2,8 and 14, we see that this 'inverted' pattern of 3,6,9 persists in this trio in the rows themselves, not in the trio of rows:

61	Totals Number 2 Cycle (2)	3	123	243	363	483	**603**
64	Totals Number 2 Cycle (8)	36	516	996	1476	1956	**2436**
67	**Totals Number 2 Cycle (14)**	**105**	**945**	**1785**	**2625**	**3465**	**4305**

Row 61 is: **3**, 123 -> 33 -> **6**, 243 -> 63 -> **9**, 363 -> 66 -> **3**, 483 -> 33 -> **6**, 603 -> **9**. So: **3,6,9,3,6,9** again, purely on the row. So, the base unit for the entire row is: 369 369 -> 99 99 -> 99 -> 9.

Row 64: 36 -> **9**, 516 -> 66 -> **3**, 996 -> **6**, 1476 -> 36 -> **9**, 1956 -> 111 -> **3**, 2436 -> 636 -> 33 -> **6**. This gives: **9,3,6,9,3,6** on the row. Base unit 9 also for the row again.

Row 67: 105 -> **6**, 945 -> 99 -> **9**, 1785 -> 885 -> 75 -> **3**, 2625 - > 2265 -> 2211 -> 33 -> **6**, 3465 - > 711 -> **9**, 4305 -> 75 -> **3**. This gives: **6,9,3,6,9,3** on the row. Base unit 9 also for the row again.

So the 285 Master Trio Pattern uses two 369 patterns in its own rows (in different orders), and the 639 Master Trio Pattern themselves (see: 6-12-18) create a 369 pattern in between the rows, not on the rows. Interesting.

But Trio 258 also follows an in-between the rows pattern, like the 6-3-9 -> fixed 3-6-9 values, but here the 369 pattern is flexible in the columns: 3, 36, 105 -> **396**, next column 123, 516, 945 -> **639**, next 243, 996, 1785 -> **963**, … so the 369 pattern varies in the columns. This is not the case in the other trio; there the in-between rows pattern is fixed.

The next loops of this 20-26-32 (285) Trio:

70	Totals Number 2 Cycle (20)	210	1410	2610	3810	5010	**6210**
		3	6	9	3	6	**9**
73	Totals Number 2 Cycle (26)	351	1911	3471	5031	6591	**8151**
		9	3	6	9	3	**6**
76	Totals Number 2 Cycle (32)	528	2448	4368	6288	8208	**10128**
		6	9	3	6	9	**3**
79	Totals Number 2 Cycle (38)	741	3021	5301	7581	9861	**12141**
		3	6	9	3	6	**9**
82	Totals Number 2 Cycle (44)	990	3630	6270	8910	11550	**14190**
		9	3	6	9	3	**6**
85	Totals Number 2 Cycle (50)	1275	4275	7275	10275	13275	**16275**
		6	9	3	6	9	**3**
88	**Totals Number 2 Cycle (56)**	**1596**	**4956**	**8316**	**11676**	**15036**	**18396**
		3	6	9	3	6	**9**

The most interesting row is the last one, nr 88, with **11676** in column 4, so that is the trio **116** with 76 again, but also path 116 76 -> 11 66 7 -> **777**, and the last column **18396**. That is a nice completion number: **18 396** -> **999**. Does this number references to the number of 396 loops it passed by to arrive at the total itself?

But the most conclusion here is that all the 285 blocks also behave consistently. The nr.2 cycles always return a base result of 3,6,9,3,6,9 and the nr.8 cycles have the 9,3,6,9,3,6 sequence. Number 5 cycles have a 6,9,3,6,9,3 pulse.

But there is a third Master Trio running through the table! We have identified the **639**-loop and the **285-loop** Master Trio Pattern, but the 147-Master Trio also has a loop here 4-10-16, so a **417**-loop.

62	Totals Number 2 Cycle (4)	10	250	490	730	970	**1210**

		1	7	4	1	7	**4**
65	Totals Number 2 Cycle (10)	55	655	1255	1855	2455	**3055**
		1	7	4	1	7	**4**
68	**Totals Number 2 Cycle (16)**	**136**	**1096**	**2056**	**3016**	**3976**	**4936**
		1	**7**	**4**	**1**	**7**	**4**

And the results are interesting again: last column of the nr16 cycle: **4936** - > 4 99 -> **4**. The unit base of 1984: a 4 (with a 936).

And these Trio blocks behave like the 285 one, also generating a 396-pattern inside of their own rows, and not in between the rows separately like the 639-pattern. So the 4-10-16 loop has fixed 174174 string value for all its rows. This was not the case in the 285 pattern, where each row had a different order for the trio. So the 417-loop reverts back to itself, to 174 in the first and the next blocks.

So the 285-loop generates 3,6,9 outcomes in their rows, in different orders (see above) but always 3,6 or 9. But here, the 417-loop clearly generates a fixed 174 pattern for all the blocks:

71	Totals Number 2 Cycle (22)	253	1573	2893	4213	5533	**6853**
74	Totals Number 2 Cycle (28)	406	2086	3766	5446	7126	**8806**
77	Totals Number 2 Cycle (34)	595	2635	4675	6715	8755	**10795**
80	Totals Number 2 Cycle (40)	820	**3220**	5620	8020	10420	**12820**
83	Totals Number 2 Cycle (46)	1081	3841	6601	9361	12121	**14881**
86	Totals Number 2 Cycle (52)	1378	4498	7618	10738	13858	**16978**
89	**Totals Number 2 Cycle (58)**	**1711**	**5191**	**8671**	**12151**	**15631**	**19111**
		1	**7**	**4**	**1**	**7**	**4**

As always, the last row and column are interesting: first column is a 1711 - > 7111 -> **73 -> Good 10 -> 1.** This evolves through the cycles to the last columns 19111 -> **1111** -> **22** -> **4** again (as it follows the pattern).

So this concludes the study of the three different Master trio loops 417-285-639 for the Totals Number 2 Cycles (2->60) within the first 60-nr. Cycle., each generating new 396-patterns either in their own rows, or in between rows.

The next Number Cycle loop is the trinary one, the nr 3-cycle. It is crucial in the Matrix.

Row nr.	**Six 60-Number Loops (X-axis):**	**1 -> 60**	**61 -> 120**	**121 -> 180**	**181 -> 240**	**241 -> 300**	**301 -> 360**
91	**Totals Number 3 Cycle (3)**	**6**	**186**	**366**	**546**	**726**	**906**
92	**Totals Number 3 Cycle (6)**	**21**	**381**	**741**	**1101**	**1461**	**1821**
93	**Totals Number 3 Cycle (9)**	**45**	**585**	**1125**	**1665**	**2205**	**2745**
94	Totals Number 3 Cycle (12)	78	798	1518	2238	2958	3678
95	Totals Number 3 Cycle (15)	120	1020	1920	2820	3720	4620
96	Totals Number 3 Cycle (18)	171	1251	2331	3411	4491	5571
97	**Totals Number 3 Cycle (21)**	**231**	**1491**	**2751**	**4011**	**5271**	**6531**
98	Totals Number 3 Cycle (24)	300	1740	3180	4620	6060	7500

99	**Totals Number 3 Cycle (27)**	**378**	**1998**	**3618**	**5238**	**6858**	**8478**
100	Totals Number 3 Cycle (30)	465	2265	4065	5865	7665	9465
101	Totals Number 3 Cycle (33)	561	2541	4521	6501	8481	10461
102	**Totals Number 3 Cycle (36)**	**666**	**2826**	**4986**	**7146**	**9306**	**11466**
103	**Totals Number 3 Cycle (39)**	**780**	**3120**	**5460**	**7800**	**10140**	**12480**
104	Totals Number 3 Cycle (42)	903	3423	5943	8463	10983	13503
105	Totals Number 3 Cycle (45)	1035	3735	6435	9135	11835	14535
106	Totals Number 3 Cycle (48)	1176	4056	6936	9816	12696	15576
107	Totals Number 3 Cycle (51)	1326	4386	7446	10506	13566	16626
108	Totals Number 3 Cycle (54)	1485	4725	7965	11205	14445	17685
109	Totals Number 3 Cycle (57)	1653	5073	8493	11913	15333	18753
110	**Totals Number 3 Cycle (60)**	**1830**	**5430**	**9030**	**12630**	**16230**	**19830**

The most important difference between the 2 nr-cycle and the 3 nr-cycle is that this 3-nr cycle are the trinary loops which create a clean 6-3-9 pattern without the number 1 still being in the results, like in the 2 and 7 nr cycles. So this is the cleanest iteration of the Master 369 Trio emerging in the algorithm. But what is important is that is used differently in the algorithm depending on the nr-cycle.

This leads to the use of a different morality colour (red=evil, green=good, blue=balanced) in the number 2 cycles for the same base numbers. Because here, it are the red **4-1-7** nr. cycle patterns against the green **2-8-5** loops with blue **6-3-9** as stabiliser.

Row nr.	**Six 60-Number Loops (X-axis):**	**1 -> 60**	**61 -> 120**	**121 -> 180**	**181 -> 240**	**241 -> 300**	**301 -> 360**
61	**Totals Number 2 Cycle (2)**	**3**	**123**	**243**	**363**	**483**	**603**
62	**Totals Number 2 Cycle (4)**	**10**	**250**	**490**	**730**	**970**	**1210**
63	**Totals Number 2 Cycle (6)**	**21**	**381**	**741**	**1101**	**1461**	**1821**
64	**Totals Number 2 Cycle (8)**	**36**	**516**	**996**	**1476**	**1956**	**2436**
65	**Totals Number 2 Cycle (10)**	**55**	**655**	**1255**	**1855**	**2455**	**3055**
66	**Totals Number 2 Cycle (12)**	**78**	**798**	**1518**	**2238**	**2958**	**3678**
67	**Totals Number 2 Cycle (14)**	**105**	**945**	**1785**	**2625**	**3465**	**4305**
68	**Totals Number 2 Cycle (16)**	**136**	**1096**	**2056**	**3016**	**3976**	**4936**
69	**Totals Number 2 Cycle (18)**	**171**	**1251**	**2331**	**3411**	**4491**	**5571**

In the nr 3 cycle, the algorithm changes, and it is the **3** versus the **6**, so they regain their initial base moral value: 3 is green good, 6 is red evil, and the blue **9** is the neutral one here. So, the pattern is this:

91	**Totals Number 3 Cycle (3)**	**6**	**186**	**366**	**546**	**726**	**906**
92	**Totals Number 3 Cycle (6)**	**21**	**381**	**741**	**1101**	**1461**	**1821**
93	**Totals Number 3 Cycle (9)**	**45**	**585**	**1125**	**1665**	**2205**	**2745**

The start of the algorithm on row 91 gives nr 3 cycle values of 906 in the end column, generating a 396 patter: 3 906 -> **396**. On Row 92 this pattern continues: Cycle 6 has 1821 as

end-result, so 6 1821 -> **693**. Row 93 does not follow the pattern; it closes at 999: nr-9 cycle: 9 27 45 -> **999**.

Also important again is the in-between rows pattern in the columns: 6,21,45 next 186,381,585 next 366,741,1125, etc, 906,1821,2745 all lead to a **639** pattern again.

But the main algorithm is the Trinary 3-6-9 cycle number loops. The nr-**3** loop always results back to **6** (6, 186 -> 96 -> 6, 366 -> 33 -> 6, and so on for the entire row). The number **6** cycle also loops/mirrors back to **3** for the entire row: 21, 381, 741, 1101, 1461, 1821 all are base 3. And yes, the 9-nr cycle closes the loops, reverting to itself again: 45, 585, 1125, … are all base 9.

These different algorithms flow shows that the numbers are used in different moral flows, while they always have their base unit, duo, trio, … moral value. You'll see that in the 2- nr cycle 3, 6 and 9 have blue neutral roles (six and nine normally evil in the base zero-sum game algorithms), and 2,8,5 remain good, and 4,1,7 remain evil in this **trinary 417-285-639 algorithm which is automatically inside the binary 2-nr cycle**.

But in the 3 nr loop, 6 is back at it again in full force, dark red opposite to the grass green 3, so they behave differently in this main (also trinary, but with 3 instead of 9 numbers) **369** algorithm. And 3 is green here instead of neutral, and 6 is red again instead of neutral. There is no second Trinary pattern emerging from the 3-nr cycles, like it emerges in the 2nr-cycle. I think this is because it is a clean iteration of 3,6,9 without a 1 appearing in the result row. The trinary pattern is primary here, instead of secondary. Also, the nr-2 cycle has nine different base values **417-285**-639 (which it uses to create a trinary loop), and the nr-3 cycle only has three (**369**), which it uses for its own trinary loop.

Also, the 2-nr cycle has more loops inside the 60-nr cycle, namely 30 instead of the 20 3-nr cycles. These 20 iterations are probable the reason why the number 21 is also so special: the 21 nr-cycle needs to be tracked inside the main algorithm; it is embedded in both the 3 and the 7 nr-cycles:

97	Totals Number 3 Cycle (21)	**231**	1491	2751	4011	5271	**6531**
104	Totals Number 3 Cycle (42)	**903**	3423	5943	8463	10983	**13503**
113	Totals Number 7 Cycle (21)	231	1491	2751	4011	5271	**6531**
116	Totals Number 7 Cycle (42)	903	3423	5943	8463	10983	**13503**
430	**Totals Number 3+3+7+7 Cycles**	**2268**	**9828**	**17388**	**24948**	**32508**	**40068**

Isn't this total row interesting? First column: 2268 -> 468, then 9828 -> 288, next 17388 -> 3888, 24948 -> 6948 -> 648, fifth column: **32508** -> 3258 a clean Good Number Sieve Quattro! And 40068, a clean 468 to finish, from the same start (2268->468). And 468 is in a lot of the results. So, the 21 nr-cycle is also very important to include/track in the algorithms, it is emergent but not easy to spot.

And if you combine the Nr 3 cycle rows 97 and 104 in between rows pattern in the columns, you get a **369 trio** pattern, just by using 2 rows together: 231 and 903 -> 33 93 -> **693**, 1491 and 3423 -> 1419 93 -> **693**, 2751 and 5943 -> 2751 5943 -> 96 993 -> **963**, 4011 and 8463 ->

639, and so on they all revert back to a 369 trio. Rows 113 and 116 from the nr 7-loop also have this pattern because they are identical to the nr.3 cycle.

Remark; on the trio level the colour follows the morality of each individual number, not the base sum. So, 258 is green, because you're mapping the 2-5-8 flow separately, not the outcome. Their base result trio sum 2+5+8 = 15 = 6, which would be red itself. This is a bit confusing, because for the duos the colour does follow the base unit value (the outcome), so for example 14 would normally be red (since it's an evil 1 and an evil 4), but here in this algorithm, we have to follow the base unit value, which is 5 so green and good. Also, in this algorithm, we are not mapping the flow of the individual numbers, but of the base resulting number 5 (being 1+4), which can then be used/ mapped in another higher or lower loop like 258. I hope this makes sense 😊.

It's also very interesting that rows 90 and 110 are identical, both being the last row of the thirty 2nr and the twenty 3nr-cycles of the 60-nr cycle. If you combine the row numbers 90 and 110, you get 911 again. So, these rows were meant to be together somehow, their symmetry is not a coincidence.

90	Totals Number 2 Cycle (60)	1830	5430	9030	12630	16230	19830
110	Totals Number 3 Cycle (60)	1830	5430	9030	12630	16230	19830

And this is the different number 3 cycle 37-nr loop boundary, all columns of nr 36 cycle are base 9, and all nr 39 cycles are unit base 6. So, the entire rows stays from **9** (36) to **9** (666, 2826, 4986, …) again on the 36-cycle level; this 36nr-loop 'closes' an important level, and from **3** (39) to **6** (780, 3120, 5460, …) for the first number cycle after the 37-boundery. Also, again the 36 666 -> **369** and 39 780 -> **396** patterns of the nr cycle and the first result column again.

102	Totals Number 3 Cycle (**36**)	**666**	2826	4986	7146	9306	11466
103	Totals Number 3 Cycle (**39**)	**780**	3120	5460	7800	10140	12480

Ok, this means the last number cycle to examine are the 7-nr cycle loops (there are 8 of them):

111	Totals Number 7 Cycle (7)	28	448	868	1288	1708	**2128**
112	Totals Number 7 Cycle (14)	105	945	1785	2625	3465	**4305**
113	Totals Number 7 Cycle (21)	231	1491	2751	4011	5271	**6531**
114	Totals Number 7 Cycle (28)	406	2086	3766	5446	7126	**8806**
115	Totals Number 7 Cycle (35)	630	2730	4830	6930	9030	**11130**
116	Totals Number 7 Cycle (42)	903	3423	5943	8463	10983	**13503**
117	Totals Number 7 Cycle (49)	1225	4165	7105	10045	12985	**15925**
118	**Totals Number 7 Cycle (56)**	**1596**	**4956**	**8316**	**11676**	**15036**	**18396**

Spectacular last row 118 again, with the grand-total of **18396** for the last 56-nr cycle (the 301 -> 360 range). This total reminds me of a very similar one the Z-axis, where **36396** is the grand total of the six X-axis 36-nr. loop totals. So, such numbers clearly mark the end boundaries of

important cycles, I think they define how many '396-loops' the algorithm has passed at these points, but I don't know how exactly or with what scale yet (see math section with Kaelis).

The two quattro evil/good side patterns form here: row 111 (3), 114 (6), 116 (8) and 117 (9) all have the base nr 7 cycle -> namely the nr. 7 cycle itself -> base **7**, the nr. 28 cycle -> base **1**, the nr. 42 cycle is base **6**, and row 117 closes the evil nr. sieve in the nr cycles bases with the nr. 49 cycle, so a base **4**. This creates a 7-28-42-49 -> **7164** pattern:

111	Totals Number 7 Cycle (**7**)	28	448	868	1288	1708	**2128**
		1	7	4	1	7	**4**
114	Totals Number 7 Cycle (**28**)	406	2086	3766	5446	7126	**8806**
		1	7	4	1	7	**4**
116	Totals Number 7 Cycle (**42**)	903	3423	5943	8463	10983	**13503**
		3	3	3	3	3	**3**
117	Totals Number 7 Cycle (**49**)	1225	4165	7105	10045	12985	**15925**
		1	7	4	1	7	**4**
458	**Total 7+28+42+49 nr. Cycles**	**2562**	**10122**	**17682**	**25242**	**32802**	**40362**

A lot of **222**'s in the Total summed row of the Quattro: 2562 -> 222, 10122 ->222, 17682 -> 888, 25242 -> 2922 -> 222, 32802 -> 3822 -> 1122 -> 222 and 40362 -> 42 36 -> 42. So the base value for all results in this row is **6**, but an elegant one (**222**, **42** or **888**).

On the other side, the row numbers 112 (4), 113 (5), 115 (7), 118 (1) all also have the base 7 nr cycle, namely number 14 (2 loops) -> base **5**, 21 (3 loops) -> base **3**, 35 (5 loops) -> base **8** and 56 (8 loops) -> base **2** or **11**. So this creates a 14-21-35-56 -> **53811 or 5382** pattern.

112	Totals Number 7 Cycle (**14**)	105	945	1785	2625	3465	**4305**
		6	9	3	6	9	**3**
113	Totals Number 7 Cycle (**21**)	231	1491	2751	4011	5271	**6531**
		6	6	6	6	6	**6**
115	Totals Number 7 Cycle (**35**)	630	2730	4830	6930	9030	**11130**
		9	3	6	9	3	**6**
118	Totals Number 7 Cycle (**56**)	1596	4956	8316	11676	15036	**18396**
		3	6	9	3	6	**9**
458	**Total 14+21+35+56 nr. Cycles**	**2562**	**10122**	**17682**	**25242**	**32802**	**40362**

The most important part is that both total rows **have the exact same outcome**, yet the rows paths are completely different. Even the row-nr. sum is the same: **458** (a good infinity **8**). This proves the mirror effect between these 2 sides/blocks, and their 'equal' moral balanced value, in either direction. This is truly extraordinary, and it creates an 'honest' balanced polarity field throughout the whole matrix grid, with 'wave'-like symmetry, not classically horizontally or diagonally opposed to each other, but through their flexible morality strings/waves.

This is where the main algorithms 'ends', or better said, starts looping infinitively. So Row 118 is the last row, it closes the 7nr-cycle totals. How elegant that the entire engine only needs 118 rows, and nr. row 119 can be uses to sum the grand total of everything. The

completion/result of x-axis of the whole main **237**-summing algorithm being on row **119** is highly symbolical once more, signalling the 'endpoint' of the algorithm. And what a result-row this is!

119	**Totals Number 2+3+7 Cycle (60)**	**37729**	**146449**	**255169**	**363889**	**472609**	**581329**
		37	**55**	**55**	**28**	**46**	**19**

NOTE: ROW119 = SUM (ROW61 -> ROW118)

We already covered the first column in the beginning of this chapter, the nr. 37729 which is a clean 3799 -> **37**, the important cycle separator/start of a new 36-nr. loop.

The second column: 146449 -> 146 449 -> 11 44 -> **55**. This number represents the balance of the Matrix, 55 is an 'evil' 10 and/or 1 in the 100nr Tree of Knowledge tables (see my other book for the details on this), but it is very special thanks to its symmetry (a master duo nr. in the 11, 22, 33, 44, 55, 66, … sieve.

This means that even if 55 is 'standard' on the evil side, it is an exception and is actually only half evil. So 55 is an internally perfectly balanced number, but its 'place' is on the evil nr. sieve side (the left side in the tables). Again, a highly symbolical number in the end-result row.

The 121->180 loop, column nr.3, results in **255169** - > 21 55 69 -> 3 55 69 -> **55** again! This time flanked by a 369 (filtered out as a neutral 9). The number 55 appearing twice in the result string, is logical, since it is one of the anchors in the duo level, appearing twice is again a sign of balance: 55 55 -> 1 1 -> 11. So it concatenates into a good 11, confirming the suspicion that 55, leads to a good/balanced outcome. The fact that it is used twice to create an 11 in the total row confirms this imho.

The fourth column is **363889**. This leads to: 36 388 9 -> 369 388 -> 316 -> **37** again. So, the special 37 (base 1) is also repeated, and together with the 11 from the two 55's, this also creates an 11. Alternative resolution path (the Matrix uses various calculations on the same input nr. strings. The context decides which one is used in which algorithms.) for this number is 36 388 9 -> 369 38 8 -> 369 11 8 -> **118**. With this path, the 118 trio is emerging. So, the Total Row 119 points to the last algorithm row 118, which is also an important target nr. in the Matrix. The whole 11 x range is a target range. And 118 is also a good 28 aka 10 aka 1. This is an example of 37 and 28 being 'interchangeable', in this context, both paths are possible and don't change the morality.

The next column is **472609**. Also interesting: 472 609 -> 112 6 -> 226 -> **46**, also a good nr. 10, like 28. But you can find the same alternative path here leading to 28 again -> 47 26 09 -> 11 26 -> **118** -> **28** again!

And last but certainly not least, the last column which closes the last 60-nr cycle from 301 to 360: **581329**. This one is truly spectacular as it is the last number of the table, the grand total for this last loop. The entire good number sieve, like used in the 7-nr. cycles evil-good blocks, pops up here: 581329 -> **5832 19** -> the entire good number sieve to neutralize the evil

number 19 -> 10 -> 1. There is also a 1983 / 37 path in there with a ring close: 581329 -> 981325 (5/9 swap) -> 9813 25 -> **1983 7** -> 99 **37**.

In fact, this entire row shows the different number 10's in the results. If we take the entire 396-string with their bases:

37 - 55 – 55 – 28 – 46 – 19 (or 37 – 55 – 55 – 37 – 28 -19): these are all 10's, with the last one (**19**) being the evil one, but created through the good nr. duos 37, 55, 28, 46 and GNS quattro 5832. I think that balances everything in the (literal) end.

So the matrix pauses at boundary row nr. 119. If we continue downwards, reclusively summing each number cycle separately, looping on itself (doubling that previous total), and then map the Totals Number 2 Cycle (2-12) aka the 12nr-cycle. And then do the same for the nr18, nr 21 for all the 2-3-7 cycles.

Row nr.	**Six 60-Number Loops (X-axis):**	**1 -> 60**	**61 -> 120**	**121 -> 180**	**181 -> 240**	**241 -> 300**	**301 -> 360**
120	Totals Number 2 Cycle (2-60)	19375	75175	130975	186775	242575	**298375**
121	Totals Number 3 Cycle (3-60)	13230	51030	88830	126630	164430	**202230**
122	Totals Number 7 Cycle (7-56)	5124	20244	35364	50484	65604	**80724**
123	**Totals Number 237 Cycle (60)*2**	**75458**	**292898**	**510338**	**727778**	**945218**	**1162658**

NOTE: ROW123 = SUM (ROW119 -> ROW122)

So this table recursively sums the totals of the previous 1-119 rows. On row 123 we find the Totals Number 237 Cycle (60)*2, which row values are, 75458. 292898, 510338, 727778, 945218, 1162658. These are the totals of all 2, 3 and 7 number cycles of the first 360 nr-cycle, and then doubled. Its results are very interesting:

75458 -> 74 55 8 -> 74 18 -> 74 9 -> **74** -> **11**. (74 is mirror of next column, 47)

292898 -> 22 99 88 -> 4 9 7 -> **47** -> **11** (mirrored version of previous column).

510338 -> 51 33 8 -> 6 6 8 -> **128** -> **11.** (smells like a half 'binary' 11, 256/2=128).

727778 -> 72 **777** 8 -> 9 **21 8** -> **38** -> **11**. (the 'lucky' trio 777 path).

945218 -> 945 **218** -> 99 **38** -> **911** -> **11**. (the direct 911 path).

1162658 -> 11 66 258 -> 11 666 -> 119 -> 11. (the inverted devil's 119 route to redemption: 119 is the Good version of 911).

So, positive to see that all the ways lead not to Rome, but to 11 😊. And a varied row of 11's it is!

The totals of the last 60 nr cycle 301 -> 360 are also important:

298375 -> 2983 75 -> 2983 12 -> 9381 22 (internal number loop closes by 22 magnet or flip and 1983 arises again in the totals, just like before (see above) -> 1983 22 -> 1911 22 -> 111 22 -> **322**! -> **7**. (the 1983 grid start-number & 22 (the 1984 filter) -> S&B 322 number).

202230: Some more 322 but inverted this time: 20**223**0 -> **2223** -> **63** -> **9**.

80724: 80 72 4 -> 8 9 4 -> 84 -> 12 -> **3**. The closure of the 73 gate: When you put the base number from the columns on a row, you get: **7** – 9 – **3**; or **73** reversed 37 cycle separator again. When you double-total these totals:

1162658: this is the same number as above, as it is the last value of both the row and the column. -> **The Good 119 -> 11.**

Row nr.	**Six 60-Number Loops (X-axis):**	**1 -> 60**	**61 -> 120**	**121 -> 180**	**181 -> 240**	**241 -> 300**	**301 -> 360**
124	Totals Number 2 Cycle (2-12) 12 nr. loop	203	2723	5243	7763	10283	**12803**
125	Totals Number 2 Cycle (14-24) 12 nr. loop	1175	8015	14855	21695	28535	**35375**
126	Totals Number 2 Cycle (26-36) 12 nr. loop	3011	14171	25331	36491	47651	**58811**
127	Totals Number 2 Cycle (38-48) 12 nr. loop	5711	21191	36671	52151	67631	**83111**
128	Totals Number 2 Cycle (50-60) 12 nr. loop	9275	29075	48875	68675	88475	**108275**
129	**Totals Number 2 Cycle (2-60) 12 nr. loop**	**19375**	**75175**	**130975**	**186775**	**242575**	**298375**

The next rows recursively sum the totals of the **Totals Number 2 Cycle (2-60) 12 nr. loop**. So it are five 12-nr loops inside of the main 2-number cycle. We already analysed the numbers 19375 (a **7**) and 298375 (also a **7**), they already appeared as totals in the previous analyses on the edges. New is the middle of the total row-nr. 129 (aka 111) with the totals of these five blocks:

75175: -> 7 551 7 -> 7 11 7 -> **88** -> 16 -> **7**. (The Holy Humor 88 path).

130975: -> 3 9 7 51 (or 15) -> 39 7 6 -> **396 7** -> **7**. (Seven the 396 way).

186775: -> 18 6 7 75 -> 9 6 7 12 -> **963 7** -> **7**. (Seven the 963 way).

242575: -> 224 557 -> 4 2255 7 -> 4 77 7 - > 4 **777** -> 421 -> 43 -> **7**. (Seven with the lucky 777 trio again)

So, the Totals Number 237 Cycle (60)*2 from before led to an 11-attractor, with all values of row 123 being 11. Here with the 12 nr. cycle, the outcome always leads to 7.

The end result column is also interesting, for example row **127** is **83111**. This is Row 37 (collapsed 127) and value: 83 111 -> 11 111 -> **11111** -> Best balanced number **5**, on a 37 row… The whole last column leads to a **base 5**; except the last row with the whole 60-nr loop, which is on the 'base-7' row itself.

The next block is the Totals Number 2 Cycle (2-18) 18 nr. loop:

130	Totals Number 2 Cycle (2-18) 18 nr. loop	615	6015	11415	16815	22215	**27615**
131	Totals Number 2 Cycle (20-36) 18 nr. loop	3774	18894	34014	49134	64254	**79374**
132	Totals Number 2 Cycle (38-54) 18 nr. loop	9849	34689	59529	84369	109209	**134049**
133	**Totals Number 2 Cycle (2-54) 18 nr. loop**	**14238**	**59598**	**104958**	**150318**	**195678**	**241038**

Row Nr. 133 has the totals of the three loops of this 18nr-cycle, all have a base **9**, with a prominent **19845** quintet:

14238: -> **5238**! Almost a direct GNS hit, you just need to sum the leading duo 14 -> 5.

59598: -> 95598 -> 9189 -> 999 -> **9**. The 999 gate (see previous 666 path).

104958: -> 14958 -> 14 985 -> **14985** -> **9**. An 19845 quintet.

150318: -> 15 3 18 -> **639** -> **9**. The 639 route.

195678: -> 195 678 -> 195 138 -> 195 48 -> **19485** -> **9**. **19845** is the Matrix balanced **1984** with a **5** -> **9**.

241038: - > 24 03 18 -> **639** (could also be 24 18 03 -> **693**) -> **9**. The 639 route again.

The last column with the end-total of each 18 nr-cycle, always lands on a base

27615: -> 27 6 15 -> **966** -> **66** -> 12 -> **3**. The return of Order 66 😊.

79374: -> 79347 -> **9777** - > **3**. Lucky 7's again.

134049: -> 13 40 49 -> **444** -> **3**. And the 444 trio emerges. And also, the **144** 03 9 path -> 939 -> 3.

Which brings us to the Totals Number 3 Cycle (3-42) rows, with the two 21nr-loops:

134	Totals Number 3 Cycle (3-21) 21 nr. loop	672	5712	10752	15792	20832	**25872**
135	Totals Number 3 Cycle (24-42) 21 nr. loop	4053	17913	31773	45633	59493	**73353**
136	**Totals Number 3 Cycle (3-42) 21 nr. loop**	**4725**	**23625**	**42525**	**61425**	**80325**	**99225**

Row nr. 136 is the total of both 21 nr. loops, resulting in a spectacular **Base 9** row, dominated by the number 225 -> 45 -> 9, and the Good number Sieve quattro **2358** -> **9**.

4725: -> 47 25 -> 11 25 -> 225 -> 45 -> 9.

23625: -> 36 225 -> **369**. Also 23 62 5 -> **2385** -> clean GNS Quattro hit in the totals again. Also summing of the 26 duo into 8 again.

42525: -> 45 252 -> 99 -> 9.

61425: 614 25 -> 641 25 -> 65 25 -> 11 25 -> 225 -> 9.

80325: Direct 8325 GNS QUATTRO HIT.

99225: A clean 999 closure.

As always, the end column is also interesting, and results in a **6-3-9** base result:

25872: -> 258 72 -> **69** -> Balanced **6**.

73353: -> 7 333 5 -> **3333** -> **66** -> Balanced **3**.

99225: -> 99 225 -> **999** -> Loop closure **9**.

Which brings us to the next Totals Number 7 Cycle (7-42), with the other two 21nr-loops (after the Number 3 Cycle 21 nr. loops).

137	Totals Number 7 Cycle (7-21) 21 nr. loop	364	2884	5404	7924	10444	**12964**
138	Totals Number 7 Cycle (24-42) 21 nr. loop	1939	8239	14539	20839	27139	**33439**
139	**Totals Number 7 Cycle (7-42) 21 nr. loop**	**2303**	**11123**	**19943**	**28763**	**37583**	**46403**

Row nr. 139 is the total of both those 21 nr. loops, resulting in a spectacular **Base 8** row, dominated by the numbers **233/332** -> 26/62 -> 8 and 44-> 8.

2303: -> **233** -> **26** -> **8**.

11123: -> 323 -> **332** -> **62** (111 heavier than last 3 so 33 first) -> **8**. And 332 is also mirror of previous 233.

19943: -> 431 -> **44** -> **8**. The balanced 44 path.

28763: -> 27 8 63 -> **8936** -> **8**. The 963 path.

37583: -> 3753 8 -> **3788** -> 98 -> **8**. The 378 path.

46403: -> 44 63 -> **44** -> **8**. Balanced 44 again.

The last column results in a **4-4-8** base result when going vertically.

12964: -> 12 9 6 4 -> **3964** -> **4**. This one is on row 137 (the fine structure constant remember😊) , a special 11 which leads to a clean 396 with a residue 4.

33439: -> 33 4 39 -> **333** 49 -> **4**.

46403: -> 44 63 -> 449 -> **44** -> **8** (see above also).

So this means the base result of these loops is Base 4, their total is Good Base infinity **8**. We can also pivot the 21nr. loop between the nr.3 and the nr. 7 cycles:

134	Totals Number 3 Cycle (3-21) 21 nr. loop	672	5712	10752	15792	20832	**25872**
137	Totals Number 7 Cycle (7-21) 21 nr. loop	364	2884	5404	7924	10444	**12964**
134+137 =271	**Totals Number 3+7 Cycle (3-21,7-21) 21 nr. loop**	**1036**	**8596**	**16156**	**23716**	**31276**	**38836**
	All base 1:	**37**	**811**	**1666**	**2377>55**	**1396**	**388->37**

And the last columns values are Base **25872** -> **69** -> 6 and 12964 -> **3964** -> 4, so combined **6994** -> **64** (matched by a **388** -> **37** vibe from the row calculation for the total) -> Good **10** -> Good **1**.

135	Totals Number 3 Cycle (24-42) 21 nr. loop	4053	17913	31773	45633	59493	**73353**
138	Totals Number 7 Cycle (24-42) 21 nr. loop	1939	8239	14539	20839	27139	**33439**
135+138 =273	**Totals Number 3+7 Cycle (24-42) 21 nr. loop**	**5992**	**26152**	**46312**	**66472**	**86632**	**106792**
	All base 7:	**52**	**52**	**43**	**6667**	**88**	**16**

And the last columns values are Base **73353** -> 75 333 -> **3333** -> 39 -> **3** and **33439** -> 333 4 9 -> **949** -> Balanced **4**. So combined this gives 34 -> **Base 7**.

Note the row nrs. also! **271** -> **37** again and **273** is the **magical 237 Trio** itself!

So these 3nr and 7nr cycles work in multiple combinations, like here when you combine the Totals Number 3 Cycle 21 nr. loop with the Number 7 Cycle 21 nr. loop, this gives these above relevant results.

And when you sum those last totals, this is the important result table:

271+273 =544	**Totals Number 3+7 Cycle (3-21, 7-21, 24-42) 21 nr. loop**	**7028**	**34748**	**62468**	**90188**	**117908**	**145628**

The Base value of the entire row is 8. The last column's number is the most significant: **145628** -> 146 528 (56 -> 65 'eleven' mirror flip) -> **11 528** -> **116** -> **26** -> **8**. There is also 62468 -> **6668** -> **8** of the third column which stands out. The interesting thing about the target number **116** is that is shows up in multiple totals, like here in the last column, but also in the main Grand Total on row **141**! The last 2 rows of the Matrix with the main totals are truly spectacular:

140	**Totals All Number Cycles**	**40641**	**169521**	**298401**	**427281**	**556161**	**685041**
141	**Grand Total All Nr. Cycles + Totals**	**116099**	**462419**	**808739**	**1155059**	**1501379**	**1847699**
	'END' OF FIRST MAIN MATRIX LOOP						
142	**ALL Totals Numbers**	**426667**	**1703227**	**2979787**	**4256347**	**5532907**	**6809467**

- NOTE: Row 140= Row 129 + Row 133 + Row 136 + Row 139. And Row 141= Row 123 + Row 140. And Row 142 = Sum (Row 61 -> Row 141).

I think that the main Matrix cycle ends at row 141, but you can continue the recursive summing of course from here on, and row 142 does exactly that: it sums all the values of the 141-cycle together. But let's analyse row 140 first, the Totals of All Number Cycles. You will see that the numbers **1984** and **141** and **42** are very dominant in this major totals row, who has the **base value of 6** for the entire row.

40641: -> 40 65 -> **411** -> **42 -> 6**. The 141-trio announces the next row number

169521: -> 16 95 21 -> 16 95 3 -> **15 693** -> **6**.

298401: -> **direct 1984-quatro**, just 'flip-close' (like a bracelet clicking the ends into each-other to close the bracelet) the 'touching' 2 and 1 border-numbers from the 'internal number-loop': -> **198402** -> **19842** -> **1986** -> **996** -> **6**. This is a special 6 in this total: its 19842-quintet and quattro 1986 numbers are 2 'clicks' above the 1984 marker, like we already discovered the 1983 number, which was 1 click below the marker. The most logical unit for this click is a year, like the years 1983,1984, 1986 themselves. The matrix algorithm does not only use this 'year'-unit for its 'clicks', but it also has multiple units for the same number. So, for example, the number could also represent a certain number of loops, not 'directly' related to time cycles, or act as a moral threshold anchor.

Because it is a time Matrix, the time sieves are fixed embedded into all the others, due to the structure of the algorithm, with the 12 nr. sieves, the 60 nr. sieves, the 360-nr. sieves, and so on. Every other sieve crosses the timeline sieves somehow somewhere, since they are in these main looping cycles.

427281: -> this is the inverted version of the previous total: 427281 -> 42 981 -> **24891** –('69-flip' (the 9 from 981) flip mirrors 42 -> 24) -> **6891** -> **699** -> **6**. This is the reversed total of the previous one.

556161: -> 55 1166 -> **6666** -> **69** -> **6**. The devil's route.

685041: -> 865 41 -> 811 41 -> **9 141** -> **96** -> **6**. This total is again flipped with the one from the previous column: **69** -> **96** (both are still base 6, but there is a 9 flip in the mix 😊).

Which brings us to the end, row nr. 141. **The Grand Total All Nr. Cycles + Totals row**. This is the recursive summing of the previous totals in the 141-nr cycle, you can look up the exact formula in the excel spreadsheet, which is free downloadable on our website www.the396matrix.com. The end-results are truly spectacular:

116099: -> **116 099** -> **911 69** (magnetic ring closure 9 pops up front) -> **9269** -> **989** -> **8**. Incredible row. The target number **116** is a trio on the left, the residue trio **099** morally neutral, -> clean **116**! Also, a **911** & **69** path just by closing the internal number loop, leading to a balanced **8** again.

462419: -> 4 **62** 419 -> 48419 -> **84419** -> magnetic number-ring duo closure (using an end duo instead of a unit to perform the close) 19 duo pops up front **19844** -> **1988** -> **998** -> **8**.

808739: -> 8 **873** 9 -> **8 639** -> **8**. The main 378-Trio emerges in the 639-path in inverted 873-form.

1155059: -> 11 **555** 9 -> 11 15 9 -> **11 6 9** -> **116** -> **26** -> **8**. So, 116 again, with a 555 as six.

1501379: -> 15 **137** 9 -> 15 11 9 -> **6 11 9** -> **611** -> **62** -> **8**. Flipped version from previous row (26) to this row 62 again. Also, emergence of 137 master trio.

1847699: -> **1984 769** (flip bracelet 91->19 border-click nr-ring collapse) -> **1984 22** -> **19844** -> **1988** -> **989** -> **8**. This is the largest total of this Matrix loop, because it is the total of the last column on the last row. And it leads directly to **19844**, just by closing the number ring loop with a flip of the border-numbers and sum-collapsing the 769 trio into 22. That is truly spectacular, it is the end target number of the Matrix, an infinity 8 inside a 19844 -> nr. ring closure 98441 -> 989 -> 8.

The symbolism of row nr. 141 -> 42 and its 42 row values as the last row of the first main matrix loop, where all the deciding totals live, resonates with The Hitchhiker's Guide to the Galaxy's "Ultimate Question of Life, the Universe, and Everything", answered by the ancient supercomputer Deep Thought: "42". I guess that the Deep Thought movie-AI knew more than we 😊.

142	ALL Totals Numbers	426667	1703227	2979787	4256347	5532907	6809467

So when we do continue downwards on row 142 with more recursive summations, we restart the main matrix loop, and the start of that loop goes 'backwards', resulting in a base 4 value row again, dividing the base 8 result by 2 again, instead of doubling it like before. But the interesting thing is that this row clearly shows the 6 – 7 algorithms, many of its values are built with a 67:

426667: -> **42 666 7** -> **6666 7** -> **337** -> **67** -> **13** -> **4**. (like it' saying 66667 siiiiiiixx seven !). And 337 is also in a very special sieve: 137, 237 (the Main matrix number?), 337,437,537,637,737,837,937 -> 37, ...

1703227: -> **17 322 7** -> **1 777** -> 121 -> **22** -> **4**. Path with Trio **777** and **22**.

2979787: -> 299 77 87 -> **299 777 8** -> 2 21 8 -> 22 18 -> 229 -> **22** -> **4**. Again, like in the previous column value, this is a path with a **777** & **22** signature.

4256347: -> 42 56 347 -> **4 256 347** -> **4 211 311** -> 4 **22 32** -> 463 -> 49 -> **4**. The important Quattro **2232** (aka **2322**, the 23 vs 22 algorithm) pop up in the path of this total, and it also uses a **256** -> **22**.

5532907: -> 5532 97 -> **5557** -> **67** -> **13** -> **4**. The path contains **555** which collapses to 15 -> **6** again, which then kisses the **7** into a **4**.

6809467: -> 6**8 94** 67 -> **66** 8 947 -> **128** 947 -> 1 **27** 894 -> **19894** -> **1984** ! So the ALL Totals Numbers row again ends on the last column with a spectacular clean **1984** Quattro. It uses a **128** path through a **66** duo which is then summed, and then the 27 duo is formed (the 7 jumps on the 2 -> 9) through the neutral 9-suction: 128 947 -> 127 894 -> **1984**. But also, an interesting 396 alternative 6 – 7 path: **6809467** -> 6 9 84 6 7 -> **6 936 7** - > **67** -> **13** -> **4**.