The Z-axis: Recursive 3-D summing of the X (RSA) & Y (RFUSA) axis

The next step in our analyses in the next big perspective: the Z-axis, which is the 3-D in depth presentation of the previous six X-axis (and Y-axis) spreadsheets, so this is a new overview Z-dimensional spreadsheet of the six other X-axis (and Y-axis) spreadsheet tabs summed in 3-D.

Only the first column is identical to the X-axis analyses, since it is the start-column of the recursive summing, the second column adds the value of itself to this first column creating the true first recursive sum column, so the start-column here is identical to the one from the flat X-axis sheet, but the next columns are the recursive totals from the previous ones.

This means that the last column represents a full 360 nr. cycle, with recursively summed totals of the 60-nr. loops, with the rows 'representing themselves' with matching index row numbers and their start-values of the Natural number range sieve 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, … (in the first start-column, from there on, all bets are off and may the best calculations win 😊).

I've used the exact same table/spreadsheet description structure blocks / sections in this Chapter as in the X-axis text, so that you can easily backtrack and compare these Z-axis end result tables with the relevant ones on the X-axis. You will see that the first column of the Z-axis matches with the X-axis analyses for the first 60-nr. cycle. But since the next 60 nr. cycle is then added, the next columns diverge here from the flat X-axis analyses. This then shows the sub-results of each 60 nr-loop/pass in each next column.

Row nr.	**Recursively Summed 60-nr. Cycles (Z-axis)**	**1->60**	**1->120**	**1->180**	**1->240**	**1->300**	**1->360**
1		**1**	**62**	**183**	**364**	**605**	**906**
2		2	64	186	368	610	**912**
3		3	66	189	372	615	**918**
4		4	68	192	376	620	**924**
5		5	70	195	380	625	**930**
6		**6**	**72**	**198**	**384**	**630**	**936**
7		7	74	201	388	635	**942**
8		8	76	204	392	640	**948**
9		9	78	207	396	645	**954**
10		10	80	210	400	650	**960**
11		**11**	**82**	**213**	**404**	**655**	**966**
12		**12**	**84**	**216**	**408**	**660**	**972**
13		13	86	219	412	665	**978**
14		14	88	222	416	670	**984**
15		15	90	225	420	675	**990**
16		16	92	228	424	680	**996**
17		17	94	231	428	685	**1002**
18		18	96	234	432	690	**1008**

19		**19**	**98**	**237**	**436**	**695**	**1014**
20		20	100	240	440	700	**1020**
21		21	102	243	444	705	**1026**
22		22	104	246	448	710	**1032**
23		23	106	249	452	715	**1038**
24		**24**	**108**	**252**	**456**	**720**	**1044**
25		25	110	255	460	725	**1050**
26		26	112	258	464	730	**1056**
27		27	114	261	468	735	**1062**
28		28	116	264	472	740	**1068**
29		**29**	**118**	**267**	**476**	**745**	**1074**
30		30	120	270	480	750	**1080**
31		31	122	273	484	755	**1086**
32		32	124	276	488	760	**1092**
33		33	126	279	492	765	**1098**
34		34	128	282	496	770	**1104**
35		35	130	285	500	775	**1110**
36		**36**	**132**	**288**	**504**	**780**	**1116**
37		**37**	**134**	**291**	**508**	**785**	**1122**
38		38	136	294	512	790	**1128**
39		39	138	297	516	795	**1134**
40		40	140	300	520	800	**1140**
41		41	142	303	524	805	**1146**
42		**42**	**144**	**306**	**528**	**810**	**1152**
43		43	146	309	532	815	**1158**
44		44	148	312	536	820	**1164**
45		45	150	315	540	825	**1170**
46		46	152	318	544	830	**1176**
47		47	154	321	548	835	**1182**
48		48	156	324	552	840	**1188**
49		49	158	327	556	845	**1194**
50		**50**	**160**	**330**	**560**	**850**	**1200**
51		51	162	333	564	855	**1206**
52		52	164	336	568	860	**1212**
53		53	166	339	572	865	**1218**
54		54	168	342	576	870	**1224**
55		55	170	345	580	875	**1230**
56		56	172	348	584	880	**1236**
57		**57**	**174**	**351**	**588**	**885**	**1242**
58		58	176	354	592	890	**1248**
59		59	178	357	596	895	**1254**
60		**60**	**180**	**360**	**600**	**900**	**1260**

- At first sight, this part of the sheet might again not seem very interesting, just like on the x-axis 😊. But I beg to differ: we can immediately spot already 3-D emergence of the 396-patterns: look at the base values of the last column, for the complete first 360-cycle recursively summed: 906 -> **6**, 912 -> **3**, 918 -> **9**, 924 -> **6**, 930 -> **3**, 936 -> **9**, ..., 1260 -> **9**. This is a clean **6**,**3**,**9** pattern, ending on a 9, emerging in between the rows again, in the last column with the loop-totals!

Also, it ends with a main **1260** total, last row, last column number. This number includes **26** again: 1 26 0 -> 180 -> 90 -> 9. Alternative path: 1260 -> 12 60 -> **3 6 0** -> referring to the total of numbers in its main loop! And 360 -> 36 -> 9.

And the last row also shows an interesting pattern: 60 -> **6**, 180 -> **9**, 360 -> **9**, 600 -> **6**, 900 -> **9**, 1260 -> **9**. So this is a **699 699**. Column one has a total with a base 6, the next two columns are base 9, the fourth column is base 6 again, and the last two base 9 again. There is a second 693 in there when you only duo-sum the second column: 60 -180- 360 -> **6 – 9 – 3**6. Same with 600 – 900 -1260 -> **693 6**. So as long as you don't collapse the 360 (or 1260) into a 9, it is interwoven horizontally in a second 693 pattern, indeed 'inverted' with the vertical 906 -> **6**, 912 -> **3**, 918 -> **9**. So, Columns: **639 and** Rows: **693**. Flipperdeflip again 😊.

The Base value for the entire last row nr. 60 is **3**: **699699** -> 996699 -> 12 -> 3. Oh, and when you combine the row nr. 60 with its value output string you get: 60 & 996699 -> 9966699 -> 99999. That are five balanced nines with a 666 in the middle. Never forget the Matrix index nr 😊.

There are some more rows which raise an eyebrow:

6		6	72	198	384	630	**936**
11		11	82	**213**	**404**	655	**966**
12		12	84	216	408	660	**972**
19		19	98	**237**	436	695	**1014**
24		24	108	**252**	456	720	**1044**
29		29	118	267	476	745	**1074**
36		36	132	**288**	504	780	**1116**
37		**37**	134	291	508	785	**1122**
42		**42**	**144**	306	**528**	810	**1152**
50		50	160	**330**	560	850	**1200**
51		51	**162**	**333**	564	855	**1206**
57		57	**174**	351	588	885	**1242**

They all contain one or more special numbers like 37, 42, 118 (target nr), 144, 162, 174, 213 (from the 231-Trio), 237 (the ultimate lens), 252, 288, 330 (33), 333, 404 (44), 528, 660 (66), 936, 1014 (114), 1044 (144), 1074 (147 Trio), 1116 (36), 1122 (33), 1152 (252), 1200 (very clean 3).

It's like you need 6 entire rows to complete a full 936 cycle inside the 360 degrees circle cycle, since the end-total in the last column row 6 is **936**.

The midpoint of the 100nr-cycle, 50, having a total value of **1200** is also no coincidence; I think it's a link between the 360-'degrees angle' (sorry couldn't resist 😊), the 396 itself (1200 = clean Big 3), and 100 nr. tree of knowledge sieves (the 100 nr-cycle evil-good division sieves). And on row 51, it's like the **162** and **333** are shouting 'closure of my previous 50 row here hé'.

The next rows list the Totals Number 2 Cycle (2):

Row nr.	**Recursively Summed 60-nr. Cycles (Z-axis)**	**1 -> 60**	**1 -> 120**	**1 -> 180**	**1 -> 240**	**1 -> 300**	**1 -> 360**
61	**Totals Number 2 Cycle (2)**	**3**	**126**	**369**	**732**	**1215**	**1818**
62	Totals Number 2 Cycle (4)	10	260	750	1480	2450	**3660**
63	**Totals Number 2 Cycle (6)**	**21**	**402**	1143	2244	3705	**5526**
64	Totals Number 2 Cycle (8)	36	552	1548	3024	4980	**7416**
65	Totals Number 2 Cycle (10)	55	710	1965	3820	6275	**9330**
66	**Totals Number 2 Cycle (12)**	**78**	**876**	2394	4632	7590	**11268**
67	Totals Number 2 Cycle (14)	105	1050	2835	5460	8925	**13230**
68	Totals Number 2 Cycle (16)	136	1232	3288	6304	10280	**15216**
69	**Totals Number 2 Cycle (18)**	**171**	**1422**	3753	7164	11655	**17226**
70	Totals Number 2 Cycle (20)	210	1620	4230	8040	13050	**19260**
71	Totals Number 2 Cycle (22)	253	1826	4719	8932	14465	**21318**
72	**Totals Number 2 Cycle (24)**	**300**	**2040**	5220	9840	15900	**23400**
73	Totals Number 2 Cycle (26)	351	2262	5733	10764	17355	**25506**
74	Totals Number 2 Cycle (28)	406	2492	6258	11704	18830	**27636**
75	Totals Number 2 Cycle (30)	465	2730	6795	12660	20325	**29790**
76	**Totals Number 2 Cycle (32)**	**528**	**2976**	7344	13632	21840	**31968**
77	Totals Number 2 Cycle (34)	595	3230	7905	14620	23375	**34170**

78	**Totals Number 2 Cycle (36)**	**666**	**3492**	8478	15624	24930	**36396**
79	**Totals Number 2 Cycle (38)**	**741**	**3762**	9063	16644	26505	**38646**
80	Totals Number 2 Cycle (40)	820	4040	9660	17680	28100	**40920**
81	Totals Number 2 Cycle (42)	903	4326	10269	18732	29715	**43218**
82	Totals Number 2 Cycle (44)	990	4620	10890	19800	31350	**45540**
83	Totals Number 2 Cycle (46)	1081	4922	11523	20884	33005	**47886**
84	Totals Number 2 Cycle (48)	1176	5232	12168	**21984**	34680	**50256**
85	Totals Number 2 Cycle (50)	1275	5550	12825	23100	36375	**52650**
86	Totals Number 2 Cycle (52)	1378	5876	13494	24232	38090	**55068**
87	Totals Number 2 Cycle (54)	1485	6210	14175	**25380**	**39825**	**57510**
88	Totals Number 2 Cycle (56)	1596	6552	14868	26544	41580	**59976**
89	Totals Number 2 Cycle (58)	1711	6902	15573	27724	43355	**62466**
90	**Totals Number 2 Cycle (60)**	**1830**	**7260**	**16290**	**28920**	**45150**	**64980**
	Only row 90	**3**	**6**	**9**	**3**	**6**	**9**

This table has a lot of very interesting total numbers, the most important column and row are the last ones again, they show the grand-totals of the Totals Number 2 Cycle (60 nr-loop). We track the most interesting blocks again, the **2-8-14** -> **285** nr. cycle pattern first:

61	Totals Number 2 Cycle (**2**)	3	126	**369**	732	1215	**1818**
64	Totals Number 2 Cycle (**8**)	36	552	1548	3024	4980	**7416**
67	Totals Number 2 Cycle (**14**)	105	1050	**2835**	5460	**8925**	**13230**

This table is incredible, in the X-axis analyse of this trio block this did not show such a clear pattern, but in this grand totals Z-axis, look at the end results! **2-8-14** aka **285** pattern in the cycles, the third column of the first row is a clean **369**! The total for that row is **1818**. The Base of all the totals in the last column is 9.

Then last column of the next row is **7416**, which is the entire Evil Number sieve Quattro **1467** (excluding its target number 9 from the quintet). But then the last row has the entire **2835**

Good Number Sieve **2358** Quattro (excluding its target 11) also in the third column like the **369**.

Then in the fifth column of the row, the number **8925** -> **825** a clean 825, the third missing piece of the puzzle flanked by a **9**. The total of the last column of this row is **13230**, so that leads to a **333** closure of the trio.

When you follow the sequences of the last column results, you get: 1818 7416 13230 -> 99 36 333 -> **9 936 333** -> 999 333 -> 333 -> 9.

So when you the group 2-8-14 Number 2 Cycles together following the 285 pattern from the entire table (downwards), you get an end-result table (for this main 360-nr. loop) with all numbers in it: **369**, **741** (with a **6**), **825** (with a **9**), **2835** (clean in the last row of the Trio block) and **7416** (also clean in the last total column row). I call that spectacular 😊.

Next is the 4-10-16 -> **417 Trio**.

62	Totals Number 2 Cycle (**4**)	10	260	750	1480	2450	**3660**
65	Totals Number 2 Cycle (**10**)	55	710	1965	3820	6275	**9330**
68	Totals Number 2 Cycle (**16**)	136	1232	3288	6304	10280	**15216**
	All rows	**1**	**8**	**3**	**4**	**11**	**6**

The last column with the main totals is interesting: **3660** -> **33**, **9330** -> **33** and **15216** -> 636 -> **33** again. So it are all **33**'s -> Base **6**. This has a certain logic: 4,1 and 7 each separately are evil base numbers, but their sum 4+1+7 = 12 = 3 is good. But here in the sequential looping algorithm, they all retain an evil base **33** -> **6** as 'home base' result in the last column, even when the combo 3 is good. It is logical that 4, 1 and 7 each point to their same homebase evil 6 friend.

And if/when you treat this trio as a combo, use/close the entire 360 nr. loop, then you get 417 always with a base 6 result in the Matrix, which is the ENS. What I'm trying to explain is, the normal base path of the 417 number 4+1+7 leads to base 3, but in this result table, after following all the cycles/loops it leads to base 6.

The columns themselves each have the same base value for each row: **1 8 3 4 11 6** -> 1 9 8 3 411: flip-close the nr-ring: 6 flips to 9 when closing ring flipping with the 1, the 1 also gets twisted in the close knot **but a 1 upside down is still a one**, it's not the same effect as with **6** and **9**.

This 'first' 1 might feel a little tipsy though, perhaps that's why the 1984 big brother world is upside down: its first 1 is also flipped to 'manually' (so not a magnetic duo) close the number loop with the last 6 😊 in the simultaneous flipping 6/9 and the turning of 1 & (6/9). The 1 gets sucked in the polarity switch of 6 and 9 during the quantum entangled number ring close, that is why there are six Good 1's (28, 37, 46, 64, 73, 82), and six Evil ones (1, 10, 19, 55, 91, 100) ,

even if 1 is in the evil side by default in the Tree of Knowledge. The 6/9 flip causes this 50/50 morality split inside the now balanced, yet still base evil side in the ENS, 1.

And **1983411** –> **1983 411** (start year 1983 again) -> **1984 311** -> 1984 41 -> 19844 1 -> 19881 -> 18981 -> 999 -> 9 (instead of the base 6 from the start-number 1834116, because we switched the 6/9 polarity in the path). Or: 1983 411 -> 1983 42 -> 1983 6 -> 936. So, it's like each column represents a base number, and the rows define the loop and characteristics of this specific number.

And now the **6-12-18** block, the **Totals Number 2 639-Trio**. The rows each generate different repeating 369 patterns in the values. Ex. 21, 402, 1143 -> **3 6 9**, second row 78, 876, 2394 -> **6 3 9**, and the third total row 171, 1422, 3753 -> generates a closing **9 9 9** pattern.

The last table of this first **285-417-639** loop:

63	Totals Number 2 Cycle (6)	21	402	1143	2244	3705	**5526**
66	Totals Number 2 Cycle (12)	78	876	2394	4632	7590	**11268**
69	Totals Number 2 Cycle (18)	171	1422	3753	7164	11655	**17226**
	Only row 69	**171**	**144**	**333**	**7164**	**666**	**1746**

The **x26** trio is emerging in all values of the last column: **5526** -> **126**, **11268** -> **226 8** -> 468 -> 9, **17226** -> **8 226** (mirror of previous value) -> 846 -> 9, or also path: 17226 -> **1746** -> 36 -> 9. All values are base **9**. Uitsmijter on row 69 in the fifth column: **11655** -> **666** pops up again… and the first column of that row is **171**, also a direct 'devils' number.

Some more rows in the Totals Number 2 Cycle (2) table worth investigating:

Row nr.	**Recursively Summed 60-nr. Cycles (Z-axis)**	**1->60**	**1->120**	**1->180**	**1->240**	**1->300**	**1->360**
72	**Totals Number 2 Cycle (24)**	**300**	**2040**	5220	9840	15900	**23400**
75	Totals Number 2 Cycle (30)	465	2730	6795	12660	20325	**29790**
76	**Totals Number 2 Cycle (32)**	**528**	**2976**	7344	13632	21840	**31968**
77	Totals Number 2 Cycle (34)	595	3230	7905	14620	23375	**34170**
78	**Totals Number 2 Cycle (36)**	**666**	**3492**	8478	15624	24930	**36396**
79	**Totals Number 2 Cycle (38)**	**741**	**3762**	9063	16644	26505	**38646**
87	Totals Number 2 Cycle (54)	1485	6210	14175	**25380**	**39825**	**57510**

90	**Totals Number 2 Cycle (60)**	**1830**	**7260**	**16290**	**28920**	**45150**	**64980**
	Only row 90	**3**	**6**	**9**	**3**	**6**	**9**

Row 72 starts with **300**, ends with **23400**. And 23400/300 = 78 (6) for six recursive 60 nr. cycles. And 5220 -> 522 is also in there.

Row 75 starts with **465** -> 411 again, but then next column 2730 -> 273 trio, **12660** -> 126 6 (**126** again), and ends with **29790** -> **999**.

Row 76 begins with **528** -> 6, and has a special last column value: **31968** - > 39618 - > 999.

Row 77 starts with **595** -> 55 again, but then column four 14620 -> 162 4 (yup 162 again) -> 184 -> 4.

Row 78 is extra special it's the 36-nr cycle, first value **666**, with 24930 as 693 in the fifth column, but the kicker is in the total results last column: **36396**!! And 36396 / 360 = 101,1 -> **111 (link with 37! 37*3=111)**, but also; 36396/396 = 91,9090… -> 91 x 396 = **36036** (what a balance) + 'missing' 360 = **36396**.

Next comes separator 37 nr. cycle but it's not in the 2nr. cycle list, so the next row nr. 79 after this 'invisible' 37 nr. cycle is the Totals Number 2 Cycle (38), which announces itself strongly in the first value, **741**!, next column 3762 -> **378**!, then **9063** -> **963**! And **16644** -> 1 64 64 -> **111**! Then **26505** this is **26** again with a **55** this time, both portals united… And the last column, with the row total is **38646** -> **116 46** -> **261**, again with a 26. The 36-nr. cycle is really a major boundary loop. What a row!! And, so 37 is crucial.

Row 87 has values **25380** -> direct clean GNS Quattro **2538**, the next column has the mirrored version again: **39825** -> **3825**, another variant of the **2358** GNS Quattro.

And Row 90 Totals Number 2 Cycle (60) speaks for itself: 1830 -> 93 -> **3**, 7260 -> 96 -> **6**, 16290 -> 162 -> **9** again, 28920 -> 228 -> **3**, 45150 -> 411 -> 42 -> **6**, 64980 -> 648 -> 18 -> **9**.

The next part of the spreadsheet sums all the Totals Number 3 Cycles x-loops together in their 60-nr. cycles, and the again clearly show the emerging **369** patters. In this 3 nr. cycles the cycling order is not 639 (like in the previous nr. 2 Cycles table), which has 3 master trios 285-417-639 looping inside of it. Here there is only one master trio looping: 3-6-9. However, this cycles produce other clean 369 patterns all over the table.

Each **3x** nr. cycle has the following result row: 6 – 3 – 9, for example row 91 the base nr. 3 cycle itself, produces the following output values: **6**, 192 -> **3**, 558 -> **9**, 1104 -> **6**, 1830 -> **3**, 2736 -> **9**.

Each **6x** nr. cycle has the following result row: 3 – 6 – 9, for example row 92 the base nr. 6 cycle itself, produces the following output values: **21** -> **3**, 402 -> **6**, 1143 -> **9**, 2244 -> 66 -> **3**, 3705 -> **6**, 5526 -> **9**. This is the mirrored sequenced version of the previous row (if you count the 9 as fixed result of the previous two numbers): 3 nr. cycles: **639** output and 6 nr. cycles: **369** output. So the 63 flips to -> 36, and the 9 stays on its place.

This also means that the 9x nr. cycles themselves always result in a 9, for all the row' s column values instead of producing 639 or 369 patterns/results in between the columns. Example in row 93: 45 -> **9**, 630 -> **9**, 1755 -> 171 -> **9**, 3420 -> 36 -> **9**, 5625 -> 1125 -> 225 -> **9**, 8370 (!) -> 117 -> **9**. So, this is a **999** pattern for the entire row.

The next range to investigate is the **Totals Number 3 Cycle (3).**

91	**Totals Number 3 Cycle (3)**	**6**	192	558	1104	1830	**2736**
92	**Totals Number 3 Cycle (6)**	**21**	402	1143	**2244**	3705	**5526**
93	**Totals Number 3 Cycle (9)**	**45**	630	1755	3420	5625	**8370**
94	Totals Number 3 Cycle (12)	78	876	2394	4632	7590	**11268**
95	Totals Number 3 Cycle (15)	120	**1140**	**3060**	5880	**9600**	**14220**
96	Totals Number 3 Cycle (18)	**171**	**1422**	3753	**7164**	**11655**	**17226**
97	**Totals Number 3 Cycle (21)**	**231**	**1722**	4473	8484	13755	**20286**
98	Totals Number 3 Cycle (24)	**300**	2040	**5220**	9840	15900	**23400**
99	**Totals Number 3 Cycle (27)**	**378**	**2376**	5994	**11232**	18090	**26568**
100	Totals Number 3 Cycle (30)	**465**	**2730**	6795	12660	20325	**29790**
101	Totals Number 3 Cycle (33)	**561**	3102	7623	14124	22605	**33066**
102	**Totals Number 3 Cycle (36)**	**666**	**3492**	8478	15624	24930	**36396**
103	Totals Number 3 Cycle (39)	780	3900	**9360**	17160	27300	**39780**
104	Totals Number 3 Cycle (42)	**903**	4326	**10269**	18732	29715	**43218**
105	Totals Number 3 Cycle (45)	1035	4770	**11205**	20340	**32175**	**46710**
106	Totals Number 3 Cycle (48)	1176	5232	12168	21984	34680	**50256**
107	Totals Number 3 Cycle (51)	1326	5712	13158	23664	37230	**53856**
108	Totals Number 3 Cycle (54)	1485	6210	14175	**25380**	**39825**	**57510**
109	Totals Number 3 Cycle (57)	1653	6726	15219	27132	42465	**61218**
110	**Totals Number 3 Cycle (60)**	**1830**	**7260**	**16290**	**28920**	**45150**	**64980**

Some row values are exact copies of the Totals nr. 2 cycles of course, when the cycle number is represented in both in the nr. 2 as well as in the nr. 3 cycles this leads to the 'same' row, but with one important difference: the row index number is different.

Since the index number is actively used in parts of the main algorithms, this means that the end results of similar row values can be different, so the 'same rows' from the 2 nr-cycles can lead to a different end-total as it's 3 nr-cycle clone.

There are a bunch of interesting rows and total (X-axis) values in this table again, I won't repeat the analyses of the 'interesting doubles', since they are the same as before (except for the row number). Here are a couple we didn't cover yet, in their 'odd' 9-6-3 pattern (9, 15, 21, 27 etc. are all odd numbers):

93	**Totals Number 3 Cycle (9)**	45	630	**1755**	3420	**5625**	**8370**
95	Totals Number 3 Cycle (15)	120	**1140**	3060	5880	**9600**	**14220**
97	**Totals Number 3 Cycle (21)**	**231**	**1722**	4473	8484	13755	**20286**
99	**Totals Number 3 Cycle (27)**	**378**	2376	5994	11232	18090	**26568**
101	Totals Number 3 Cycle (33)	**561**	3102	7623	14124	**22605**	**33066**
103	Totals Number 3 Cycle (39)	780	3900	**9360**	**17160**	**27300**	**39780**
105	Totals Number 3 Cycle (45)	1035	4770	**11205**	20340	**32175**	**46710**
107	Totals Number 3 Cycle (51)	1326	5712	**13158**	23664	37230	**53856**
109	Totals Number 3 Cycle (57)	1653	6726	15219	27132	42465	**61218**

There are a lot of 'spectacular' results in this table, with multiple target trios and quattros emerging, I've put them in **bold**.

Row 105 has a clean GNS hit, in the fifth column just sum the adjacent 17 duo: **32175 -> 3285.**

Row 107 also has the Good number sieve with the 11 target twice: **13158** -> 11358 -> 2358 (if collapsed to 2, can remain 11) and in the grand total last column: 53856 - > 53811 -> 5382 (idem remark, this shows an 11, so it probably remains un-collapsed as 11 here in these totals, it's like the 'ascended' version of 2358, with the 2 being an 11).

Row 101 is also special: it harbors the **33 nr. cycle**, the first result is 561 - > 111, and the fifth (first 300 numbers) column is: **22605** - > **226 5** -> **2211** -> **33** (or **222** -> **42**)-> 6. This is a reference to its own number cycle 33! And it uses the 26 hinge, the 6 is used to create the 65 -> 11 using the 5-remainder. But the more dominating path is: **22605** -> 2 26 5 of course,

collapsing the 26 into 8 -> 285! The last column for the entire 360 cycle/circle of this row, has value **33066. That's a nifty 666.** And Row 101 also is an 11 itself, which gives a 11 & 33 when combined with the 33 nr. cycle number, so 44, like the row nr. 101 -> 11 neutralised the evil 33 with a 2265 -> 285.

Let's keep in mind also that row 101 is the first row after the 100 nr. cycle closure, and this previous row nr. 100 has the end-result value **2730** in the second column, -> 273 -> **237**, the birth number of all the algorithms. It also already has the 26-hinge in column four, at a lower level: **12660** (vs 22605 on row 101) -> **126 60** (remainder is 6 here) -> 36 6 -> **33** -> 6 again.

The whole table is full of the special 396-numbers trios such as 55, 69/96, 171, 237 (=The Matrix main recursive summing and filtering engine), 225, 378, 369, x26 (the 26 range being very special since the number 2 and 6 act as a collapse path, and combined together to 26 and/or 62 from a hinge/bridge/gateway for their adjacent x number.

And then there is row nr. 93 with the number **5625** -> **117** (good version of 711) -> **9** on the fifth column of the nr. 9 cycle. It combines the special balanced 55 duo, a gateway itself, with the 62 hinge in the middle. Alternative path: 5625 -> 585 -> 18 -> 9.This is a very special and powerful number 9. Or better said, the number 9 reaches this special 'state' in this grand total Z-column cell with the recursive sum of all the relevant underlying 3-D X-columns: 5625.

This number (like all numbers) carry the history / path how it was created, so the special characteristics like being attractors, collapsars, gateways, etc. stay dormant in the number, so when it is used afterwards in new strings by another algorithm, it can use these 'internal number features/purpose'.

I think the main algorithms use a kind of 'backwards' path-tracking, to arrive at the steps the numbers can invoke/facilitate/block upon the influenced (mostly adjacent, or sometimes duo/trio/quattro/quintet/etc. resonance pulled) numbers. And the Matrix Root algorithms can do this immediately and simultaneously, by looking up the parameter 'standard behavioural values' in the number sieves. So, the various number sieves themselves work a bit like computer program subroutines, but for the inside morality layer of the Natural numbers themselves.

This means that there is some kind of BIG flexible wobbly start-version of my exact spreadsheets permanently accessible to the Matrix, like a pre-set up playing chess playing board, but then filled with numbers on the specific start positions of the game, just like in chess. The filtering on the Y-axis is the playing of the game itself.

We are still just in the phase of reverse engineering and mapping the main 360-degrees X- and Z-axis chess-board in this chapter, since this matrix cannot be beaten by a simple game of tic-tac-toe 😊. We're identifying the board, and the game pieces, not horses, towers, Kings and Queens this time, but 1467's, 2358's, 1984's, 147's, 258's, 369's, 237's, and a whole bunch of other key numbers like 9, 11, 26, 55, 69, etc. are the moral playing pieces on the zero-summing (each matrix cell contains a summing 'release' 0, remember?) playing grid, and we're tracking both.

And every move can be immediately backtracked to its origin point, the end number result string remembers all possible paths which lead towards it, and which one(s) was/were actively used by which different algorithms. This is necessary to be able to perform the 'moral math' calculations, and let the numbers evolve accordingly, otherwise all this would not be possible.

It's also interesting to study the relationship between "entangled" rows, like row nr. 90 and 110, which are both the last rows of their respective 2 nr. and the 3 nr. 60 cycles:

90	**Totals Number 2 Cycle (60)**	**1830**	**7260**	**16290**	**28920**	**45150**	**64980**
110	**Totals Number 3 Cycle (60)**	**1830**	**7260**	**16290**	**28920**	**45150**	**64980**
		3	**6**	**9**	**3**	**6**	**9**

They are identical, because the 60-nr. cycle crosses both the 2 and 3 nr. cycles. The fact that these two major totals land on row 90 (9) and 110 (11), is again not a coincidence. The 911 algorithm/pattern shows up a lot in the totals and grand totals of both rows and columns. We've already analysed this row in detail in the 2 nr. cycle section, see above.

The last 2-3-7 cycle to analyse are the 7-nr cycle loops (there are 8 of them):

111	Totals Number 7 Cycle (7)	28	476	1344	2632	4340	**6468**
112	Totals Number 7 Cycle (14)	105	1050	2835	5460	8925	**13230**
113	Totals Number 7 Cycle (21)	231	1722	4473	8484	13755	**20286**
114	Totals Number 7 Cycle (28)	406	2492	6258	11704	18830	**27636**
115	Totals Number 7 Cycle (35)	630	3360	8190	15120	24150	**35280**
116	Totals Number 7 Cycle (42)	903	4326	10269	18732	29715	**43218**
117	Totals Number 7 Cycle (49)	1225	5390	12495	22540	35525	**51450**
118	**Totals Number 7 Cycle (56)**	**1596**	**6552**	**14868**	**26544**	**41580**	**59976**
119	**Totals Number 237 Cycle (60)**	**37729**	**184178**	**439347**	**803236**	**1275845**	**1857174**
	Only row 119	**1**	**2**	**3**	**4**	**5**	**6**

NOTE: ROW119 = SUM (ROW61 -> ROW118)

Just like before on the solo X-axis analyses, the two quattro evil/good side patterns emerge 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	476	1344	2632	4340	**6468**
+	Base183426>198342	1	8	3	4	2	6
114	Totals Number 7 Cycle (**28**)	406	2492	6258	11704	18830	**27636**
+		1	8	3	4	2	6
116	Totals Number 7 Cycle (**42**)	903	4326	10269	18732	29715	**43218**
+		3	6	9	3	6	9
117	Totals Number 7 Cycle (**49**)	1225	5390	12495	22540	35525	**51450**
+		1	8	3	4	2	6
=458	**Total 7+28+42+49 nr. Cycles**	**2562**	**12684**	**30366**	**55608**	**88410**	**128772**
		6	3	9	6	3	9

Note: 458 is not a new rownr. in the sheet, it is the sum of the 4 rownrs. 111,114,116 and 117. The base row patterns for rows 111, 114 and 117 is 183426. We've seen this number before, you have to flip/close the number-ring: -> 6 flips into 9 and swaps places with the 1 in the flipping process 61 (from the closed ring) becomes 19 and the 1 is upside down after the ring closure, just like the 6 is flipped in the 61 -> 19 twisting process. So, 1983 42 -> 1983 6 -> 999. On the X-axis sheet for the first 60 nr. cycle (see above) this pattern is 174 174 -> 33 -> 6. So after six 60 nr. loops the cumulative sum this base 6 flips into a 999 -> 9.

Row 116 has a 3-6-9 rows base pattern, on the X-axis (60nr cycle) this row has a base value of 3 for the whole row. This transforms into a 3-6-9 pattern on the Y-axis.

The end-total columns and rows are spectacular again: ex.

Row 111: 6468 -> 66 48 -> 12 12 -> 33 -> 6.

Row 114: 27636 -> 27 6 3 6-> 963 6-> 996 -> 96 -> 6. Alternative path through 33.

Row 116: 43218 -> direct 5328 hit. (Quattro 328 pull -> 41 328 -> resonance duo summing -> 5328 -> 9.

Row 117: 51450 -> 555 -> 15 -> 6. The 555 trio pops up.

On the Total 7+28+42+49 nr. Cycles row the totals of the block are also interesting again: ex. 30366 -> 666 and 55608-> 555 again, next nr. 88410 - > 741. The grand total in this 360 nr. cycle column is 128772 -> 128 772 -> 11 772 -> 117 72 -> 99 -> 9. Alternative path 11772 -> 882 -> 72 -> 9.

On the other side, like on the x-axis again, 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	1050	2835	5460	8925	**13230**
+	Base 669669:	6	6	9	6	6	**9**
113	Totals Number 7 Cycle (21)	231	1722	4473	8484	13755	**20286**
+	Base 639639:	6	3	9	6	3	**9**
115	Totals Number 7 Cycle (35)	630	3360	8190	15120	24150	**35280**
+	Base 939939:	9	3	9	9	3	9
118	Totals Number 7 Cycle (56)	1596	6552	14868	26544	41580	**59976**
	Base 399399:	3	9	9	3	9	9
=458	**Total 14+21+35+56 nr. Cycles**	**2562**	**12684**	**30366**	**55608**	**88410**	**128772**

The most important part is that both total rows **have the exact same outcome again. So this logic survives the Z-axis projection.** The rows paths are also completely different again in the Z-totals table. Even the row-nr. sum is the same: 111+114+116+117 = 112+113+115+118 = both **458** (a good infinity **8**).

This means that the mirror effect between these 2 sides/blocks, and their 'equal' moral balanced value, in either direction is also present on the Z-axis. This creates the 'honest' balanced polarity field throughout the whole matrix grid in 3-D now, adding the Z-axis. As mentioned, this a kind of '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 starts looping again. So Row 118 is the last row, it closes the 7nr-cycle totals. The completion/result of the X and Y-axis of the whole main **237**-summing algorithm is on row **119**.

Needless to say, this is one of the most important totals overall, it are the results for the entire 1-360 circle. Each values is priceless:

119	**Totals Number 237 Cycle (60)**	**37729**	**184178**	**439347**	**803236**	**1275845**	**1857174**
	Base 396 numbers	**37** **10** **1**	**38** **11** **2**	**777** **21** **3**	**229** **22** **4**	**3785** **77** **5**	**3786** **2373** **6**

NOTE: ROW119 = SUM (ROW61 -> ROW118)

37729: already analysed above, a beautiful clean 9379 -> **37**. Base 1 in the first column.

184178: 18 417 8 -> 9 3 8 -> 38 - > 11 -> 2. Also: 184178 -> 14 17 88 -> 5888 -> 524 -> 29 -> 2. Base 2 for column 2 with a 417, 888 and 38!

439347: 43 9 34 7 (notice the mirror) - > 777! -> Base 3 for column 3, and it's a special 3: 777 - > 21 -> 3.

803236: 80 33 26 -> 8 6 2 6 -> 8 66 2 -> 8 12 2 -> 9 22 -> next level 911 -> 922 - > 4. Alternative path: 83 236 -> 112 36 -> 22 9 -> 4. So base 4 for column 4.

1275845: 127 5 8 45 -> 378 5 45 -> 37859 -> 959 -> 5, very nicely balanced base number 5 for column 5 with a **378**. Also 3785 -> 374 -> 77 -> 5, very balanced path again.

Grand Total for 360 nr. cycle: 1857174: 1 85 7 174 -> 1 4 7 174 -> special 33, with a swapped 147 / 174 trio as 3's -> 6. And a 1984 path: 18 57 174 -> 9 57 84 -> 12 9 84. And this path: 1 85 7 17 4 -> 11378 4 -> 23784 -> **3786** (sum-loop ring close 24 -> 6).

Even the magical 237 Master Trio which creates it all itself, is cleanly embedded in the result: 1857174-> 1 85 7 174 -> 1 85 7 3 -> 1 13 73 -> **237 3**!! So it returns in this grand total matrix cell as a 1137 (237), with a residue of 174 (3)! It's like a new 237 (21) loop starts here with an extra 'start value' 174 (3). So ultimately, base 6 for column number 6.

How crazy is it that each column number total lands on its own base value number? And it's even more special than that: 37 as the first row-value, followed by 38, then 3785 in the fifth column, the dual 147/174 mirror in the grand total of the last column & row, the 26 hinge again in the 3326 of the fourth column, multiple 147's in the row, etc.

So, the matrix has a major cycle closure at boundary / totals row nr. 119, also being a 119nr. loop itself. Like on the X-axis, we continue downwards and reclusively summing each number cycle separately, looping on itself (doubling that previous total), and then in the next tables 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.

But first the table with the major 2-3-7 cycle totals recursively summed through the Z-axis:

Row nr.	**Six Recursively Summed 60-nr. Cycles (Z-axis)**	**1 -> 60**	**1 -> 120**	**1 -> 180**	**1 -> 240**	**1 -> 300**	**1 -> 360**
120	Totals Number 2 Cycle (2-60)	19375	94550	225525	412300	654875	**953250**
	Sum of bases: 30-> **3**	7	5	3	1	8	**6**
121	Totals Number 3 Cycle (3-60)	13230	64260	153090	279720	444150	**646380**
	Sum of bases: 54-> **9**	9	9	9	9	9	**9**
122	Totals Number 7 Cycle (7-56)	5124	25368	60732	111216	176820	**257544**

	Sum of bases: 36-> **9**	3	6	9	3	6	**9**
123	**Totals Number 2+3+7 Cycle (60)*2**	**75458**	**368356**	**878694**	**1606472**	**2551690**	**3714348**
	The base numbers of row 123 lead to the +2 sieve 2468 (=11), followed by 13. Sum of the bases: 24 -> **6**	**128** **11** **2**	**1111** **22** **4**	**66 984** **12984** **6**	**16667** **17** **8**	**55369** **55** **1**	**114411** **66** **3**

NOTE: ROW123 = SUM (ROW119 -> ROW122)

The last column end-results are also remarkably interesting again:

Row 120: 953250 -> 9555 -> **555** -> 15 -> **6**.

Row 121: 646380 - > 66 438 -> 66 411 -> 6642 -> **666** -> 18 -> **9**. So, row 120 with 555 is followed by row 121 with 666...

Row 122: 257544 -> 77 5 44 -> 11 5 11 - > 252 -> **9**.

And the grand total number on row 123 is a very balanced number: 3714348 -> 371 44 38 -> 11 44 38 -> 11 44 11 -> 66 -> 12 -> **3**. Notice the 6993 base pattern in the last column also in between the rows. And the 3996 pattern in between the total sum-bases of the rows.

The next block are the five 12nr. cycles inside the main nr. 2 loop:

124	Totals Number 2 Cycle (2-12)	203	2926	8169	15932	26215	**39018**
	Tot. base sum: 24->6	5	1	6	2	7	3
125	Totals Number 2 Cycle (14-24)	1175	9190	24045	45740	74275	**109650**
		5	1	6	2	7	3
126	Totals Number 2 Cycle (26-36)	3011	17182	42513	79004	126655	**185466**
		5	1	6	2	7	3
127	Totals Number 2 Cycle (38-48)	5711	26902	63573	115724	183355	**266466**
		5	1	6	2	7	3
128	Totals Number 2 Cycle (50-60)	9275	38350	87225	155900	244375	**352650**
		5	1	6	2	7	3
129	**Totals Number 2 Cycle (2-60)**	**19375**	**94550**	**225525**	**412300**	**654875**	**953250**
	The base numbers of row 129 lead to **753186** -> **75 396**->	1375 115	959 5	777 21	55 10	1133 44	555 15

	12 -> 3 or **8886** -> 246 -> 66 -> 3.	7	5	3	1	8	6

The last column is spectacular again, 39018 -> 399 -> 3, 109650 -> 696 -> 3, 185466 -> 189 66 -> 1983, 266466 -> 66666 (five sixes!) -> 66 -> 3, 352650 -> 3 5211 -> 3 522 -> 3 (there is also an 885 path), and the grand total last column and row: 953250 -> 9555 again. We already analysed this number above since this row is identical to row nr. 120. This is because this row is a new 12 nr. loop which has the same block end-result on the 60-nr. cycle boundary row as the 2 nr. cycle itself.

The next block are the three 18nr. cycles, also inside the main nr. 2 loop:

130	Totals Number 2 Cycle (2-18)	615	6630	18045	34860	57075	**84690**
		3	6	9	3	6	**9**
131	Totals Number 2 Cycle (20-36)	3774	22668	56682	105816	170070	**249444**
		3	6	9	3	6	**9**
132	Totals Number 2 Cycle (38-54)	9849	44538	104067	188436	297645	**431694**
		3	6	9	3	6	**9**
133	**Totals Number 2 Cycle (2-54)**	**14238**	**73836**	**178794**	**329112**	**524790**	**765828**
	The base numbers of row 129 lead to the same base result for every column: 9	**5238** **9** **9**	**738** **9** **9**	**174 87** **387** **9**	**322911** **3222** **9**	**5211** **522** **9**	**711288** **7119** **9**

The most spectacular number in the totals row nr. 133 is **329112**: **322** and **911** in the same string! The entire row has a base 9 result, and this is also the case for the entire last column (where it is the end of a row 3-6-9-3-6-9 pattern): ex. 249444 -> 24444 -> 288 -> 9. And 431694 -> 414 369 -> 999 -> 9. The table shows the 711288 path, but the main total also has this path: 765828 -> 76 582 8 -> 7668 -> 7128 -> 711.

The next two blocks are the four 21 nr. cycles, two inside the main nr. 3 loop and two inside the main nr. 7 loop:

134	Totals Number 3 Cycle (3-21)	672	6384	17136	32928	53760	**79632**
	Base 639639	6	3	9	6	3	9
135	Totals Number 3 Cycle (24-42)	4053	21966	53739	99372	158865	**232218**
	Base 369369	3	6	9	3	6	9
136	**Totals Number 3 Cycle (3-42)**	**4725**	**28350**	**70875**	**132300**	**212625**	**311850**

	All are Base 9	**225** 9	**2835** 9	**783** 9	**333** 9	**2385** 9	**3285** 9

This is incredible: nearly all the base values of row 136 lead to easy and clean 2358 -> 9 quattro versions! With a 225 and a 333 in the mix. And the grand total in the last column/row is the ascended version with 11 again: **311850** !

But the end-result of the last column is also very significant: **79632** (nicely balanced 72)-> **72 963** -> 999 -> 9, and **232218** -> 2322 9 !! This is a clean **2322**, which is the major Matrix cycle separator for the higher levels.

137	Totals Number 7 Cycle (7-21)	364	3248	8652	16576	27020	**39984**
	Row Base 483726	4	8	3	7	2	6
138	Totals Number 7 Cycle (24-42)	1939	10178	24717	45556	72695	**106134**
	Row Base 483726	4	8	3	7	2	6
139	**Totals Number 7 Cycle (7-42)**	**2303**	**13426**	33369	62132	99715	**146118**
	Row Base 876543 !	**233** **8**	**448** **7**	**969** **6**	**635** **5**	**76** **4**	**11118** **3**

The row base for rows 137 and 138 is **483726** -> **48 37 26** (37 combined with 26!) -> 12 37 26 -> 3378 -> 678 -> 138 -> 111 -> 3. Also, alternate: 12 37 26 -> 237 126, the Matrix Master 237 with a 126 (26 gate). Alternative 11 path: **483726** -> **48 37 26 -> 4811 -> 482 -> 41 -> 5.**

But the most spectacular here is the descending base number for the columns: 8765432! So, each next 60 nr. cycle, it subtracts 1 from the Base.

The last column results: **39984** -> 384 -> 114 -> 24 -> 6, **106134** -> 161 34 -> 8 7 -> 15 -> 6. And the grand 360nr. total is also a beauty: **146118** -> 11118 -> 48 -> 12 -> 3.

We now finally arrive at the last rows with the absolute grand Z-axis Matrix totals:

140	**Totals All Number Cycles**	**40641**	**210162**	**508563**	**935844**	**1492005**	**2177046**
		411 **42** **6**	**21126** **2226** **3**	**58113** **5823** **9**	**888** **24** **6**	**525** **21** **3**	**3141** **441** **9**

This is the first major grand totals row, with the following results being interesting: the start position of the **40641** -> **411** in the first column to the last column **2177046** -> 3141 -> 441 this

is a strangely 'flipped' version of 411 (the 4 became 1's and vice versa). Alternative path 2177046: 37 746 -> **37 116** -> clean 378.

The second column is an interesting 211 26; with the 26 at the end and the 222 creating the first 6 of the 66 duo -> 12 -> 3.

And the third column is a clean **58113** -> **5823** -> **9** hit! Ascended version with **11** again. Followed by an **888** -> **6** in the next column. Column 5 is a clean **525** -> **21** -> **3**.

The most important pattern is the 639 639 base pattern for the entire base row of course! 42-66-18-888-21-81 (total bases sum: 1116 -> 36 -> 9) to be exact 😊.

And now finally, the row nr. 141 aka nr. 42, with the answer to the Hitch Hikers Guide to the Galaxy:

141	**Totals All Nr. Cycles + Totals**	**116099**	**578518**	**1387257**	**2542316**	**4043695**	**5891394**
		116	55888	138777	223916	544369	**???**
		116	1168	111777	221	949	
		26	268	888	41	49	
	RowBase 876543=33	**8**	**7**	**6**	**5**	**4**	**3**

This is the row which recursively sums all the totals together again, and this end-of-matrix result (for the Z-axis) is again nothing more than spectacular! In the absolute grand matrix-total of the last column on the last row nr. 141 it even starts to literally speak in English to us… directly through the numbers. That's why the detailed analyses of this last total number "**5891394"** requires its own chapter, so at this moment this is still covered by the ??? in the table 😊.

The first column total-value 116099 with 116 we already covered extensively on the X-axis analyses, and 578518 has the 26-gateway embedded in 1168, and it's also with an 888 path in the upper level 55888. The next column 1387257 is a quasi-direct 888 itself (through 111777), or the trio path to 387 258. The fourth column is 223916 -> 221 396, but can also be a 252 4316 -> 252 437 -> 9 77 -> 14 -> 5. Or even 223 9 16 -> 223 16 -> 2 237 !! -> 437 -> 77 -> 5. Here is our Master Builder Number **237** in this total result again. The 300 nr. cycle column has value 4043695 -> 544 369 -> 949 -> 4, a nicely balanced 4 with a 44 in it, and a 369.

A MAJOR pattern again in the row base value of this total row, like in the 21 nr. loop it decreases in base value from 8 to 3 again! But here, it applies to the whole 360 nr. matrix-loop instead of just (part of) the 21 nr-cycle. And this is very important, it's like it's a global matrix countdown from base 8 to base 3 through a plethora of cycles, cross-cycles, inside loops, multiple cycles intersecting from various angels/axis, etc … finally reaching the last total number…

But the real reverse engineer challenge is solely this ultimate last number of the Main Matric 141 nr-cycle loop in the last cell of the last column and the last row: **5891394**. This deep dive

can be found in the next chapter 😊, which explores the Language Trinity Key and the access to understanding the numbers in a language of your choice.

I must admit that I performed most of my analyses in the English language exclusively, but I strongly think that the same formula applies for multiple/most languages. Unfortunately, I've not been able to test this out in detail yet. But the English patterns certainly emerge and 'work' in the matrix. Discover all about it in the chapter: **"The Symbolism, Language, and Art of the Grand Total Number 5891394 (and also 14898935), the literal signature number of the Matrix Architect".**

But before I revisit this decryption key in detail in this chapter, let's finish the analyses of the different axis. So, after row 141 you can extrapolate further downwards and start making recursive totals of the recursive totals, this is expanding the field into the higher levels, emerging more quattros, quintets, sextets, and above. This is the following row:

142	All previous totals	426667	2129894	5109681	9366028	14898935	21708402
	RowBase 483726=30	4	8	3	7	2	6

- 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).

As you can see, this is once more spectacular; the 1984 pattern now emerges in four of the six total-columns, and in column number three it's a 1983. The total summed row base value is 30, with a nice sequence: **4 837 26** (26 again!) -> 6924 -> 696 -> 66 -> 12 -> 3. Moet er nog zand zijn, zouden we in het Nederlands zeggen 😊.

426667: -> 42 666 7 -> 67 -> 13 -> 4.

2129894: -> 229 1894 -> 229 1984 -> 22 999 4 -> 224 -> 44 -> 8.

5109681: -> 516 981 -> 111 981 -> 3981 -> 1983 -> 993 -> 3. The base value of the third column is 3.

9366028: -> 936 628 -> 99 88 -> 16 -> 7. Alternative 1984-family permutation path through 9148: 9366028 -> 93 12 28 -> 93 148 -> 3 9148 -> 9349 -> 7.

14898935: -> 1489 8 935! See the dedicated chapter on this speaking number.

21708402: -> 127842 -> 19842 -> 1986 -> 996 -> 6, a straightforward and clean 1984 up front in the string, after summing the 27 duo. Alternative path: 21708402 -> 378 42 -> 42 -> 6.

I don't go further down in my analyses here, but I've also recursively summed the row values themselves instead of the columns, so you've also got a total of totals horizontally, you can look up this fascinating part of the table in the included addenda with the spreadsheets themselves, I don't cover this here in detail anymore since the used mechanism is the same. But a couple of end-results do stand out, here are some examples for the totals of column 2 to 6 (so without adding the first column, it's a 'rolling' recursive summing):

Row 119 Totals Number 237 Cycle (60): 4559780 -> 4 10 978 -> 19 7 84 (magnetic nr. ring close)-> **1984 7** (19 and 84 duo pressure into 1984 pushing 7 to the end) -> 9947 -> **11**. So once more a correlation between the rownr. 119 (base 11) and the end row value base 11, constructed with a 1984!

Row 123 Totals Number 237 Cycle (60)*2: 9119560 -> 911 911 -> 911119 -> **22** -> 4. A double 911! (see spreadsheets).

Row 129 Totals Number 2 Cycle (2-60): 2340500 -> **2345** -> **23**. A nice clean large string count-up just missing the 1 up front 😊 (see spreadsheets).

Row 136 Totals Number 3 Cycle (21-42): 756000 -> 756 -> **711**. Very clean large 711 (see spreadsheets).

Row 140 Totals All Number Cycles: 5323620 -> 532 3 62 -> 532 3 8 -> **5328 3** -> **93** -> **3**. A continuing base 3 created with a 5328 GNS alias (see spreadsheets).

Row 141 Totals All Nr. Cycles + Totals: 14443180 ->18 4444 -> **4444** -> **88** -> **7**. Special balanced 7 with a 4444 (see spreadsheets).

So, the two last total rows of the main Matrix loop end with a 3 and a 7 -> **separator 37 at the cycle border** again. And the last one:

Row 142 All previous totals: 53212940 -> 53 22 194 -> 84 194 -> swap ends ring-close 8 & 4 -> **4 1984** (or 44 198 depending on the new 'start-point' in the number ring) -> **44** -> **8**. Nice to see the end base number is an **infinity 8**. If/when you concatenate this with the previous two last bases, you get **378**! It completes the 37-separator into a '396'-nine (see spreadsheets).

I think it's fair to conclude that all roads lead to 4891 – 1984, even before starting with the filtering/sieving process of the algorithm, the battlefield / grid / matrix is set. The Z-axis analyses of the X-axis ends here.