The poison pill of current mathematics theory, delivered
The concordance of numbers spirals and prime numbers spirals

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Abstract

The author had receded to discover the calculus of spirals, and then this discovery hit him, cutting short the calculus. **The findings of concordance between natural linear numbers and prime numbers are so blatant in the mathematics, and clearly all prime numbers can be placed by spirals by their gaps and ascension of +2 and that linear ascension of prime numbers , is not mathematics in the overall logic as shown here.** This manuscript is about the basics of the correct spiral placement of prime numbers and completely rejects the current linear mathematics with regard to Prime numbers, even though there is some abject work on prime number distribution over the last two centuries including the work of Riemann, but all that is irrelevant with regards to the reality of numbers mathematics. The facts are even evident on a very special ,a novel Prime number sieve of *Theo Denotter* , who had done this for Hope research .

The author is a physician/surgeon, who in later life decided to take a fresh look into the circus of mathematics after his son was misdiagnosed because of an error in simple mathematics related to a torsion deformity of the spine. The author in this short manuscript is concerned about mathematics, and not its current pedigree, and current writing modes. The author is recently published and offers a fresh look at mathematics and clearly suggests that current mathematics is all wet in its pursuit of the final discovery in mathematics. The author points out for the sake of mathematics this perpetuated obsession that Prime numbers are somehow random by linear ascension, is Poppy cock! And yet premier universities and journals peruse it. The author in very simple mathematics, presents a simple evidence that by definition Prime numbers cannot be random (as is vastly proven in his publications), as their gaps are rational, divisible by 2 in several ways. The mathematical readers can deduce that by examination of the evidence presented here and the readers are referenced to the much more complex papers recently published, the understanding of which (may) be beyond the reach of current mathematicians.

Keywords: *Random prime numbers, rational prime numbers, Pythagoras triangle1:3, revision of trigonometry, error of mathematics.*

1   Introduction

The author has already shown by published papers the spiral ascension of Prime numbers and can indirectly produce the Spiral sequestration of prime numbers , but the matter of placement is quite complex yet very obvious , as with a simple algorithm , one can place all prime numbers in correct spirals as long as one uses our correct continuous published prime sieve(Theo Denotter) , no fare for current mathematics because of lack of any understanding of the 1:3 divergence at proportion 19. These spirals are briefly presented at the end.

2   Mathematics

Three series of numbers in ascension are presented as simple mathematics. Series A, C are series of form numbers and prime numbers, series B is by random mathematical definition, that the gaps in this series are not always divisible by 2.
A.1,2,3,4,5,(6),7,8,9,10,11*(form numbers in ascension order*)
B.1, 3, 6, 7, 8, (9), 11, 13, 14, 17, 24 (random numbers in ascension order)
C.3, 5, 7, 11, 13, (17), 19, 23, 29, 31, 37, 41*(prime numbers in ascension order)*
By simple mathematics ascension gaps are calculated from station (6), (9), (17) at each of the series, and clearly these gaps are follows:

The gaps for linear form numbers series **A:** 2, 4, 6, 8, 10~
*The gaps for true random series ascension numbers **B**: 3, 6, 8, 14, 23~*
The gaps for linear ascension prime number series **C**: 6, 12, 22, 26, 34~

3   Prime number spiral sieve

1	**5 (10)**	11
3	**7 (10)**	13
5	**11 (12)**	17
7	**13 (12)**	19
11	**17 (12)**	23
13	**19 (16)**	29
17	**23 (14)**	31
19	**29 (18)**	37
23	**31 (18)**	41
29	**37 (14)**	43
31	**41 (16)**	47
37	**43 (16)**	53
41	**47 (18)**	59
43	**53 (18)**	61
47	**59 (20)**	67
53	**61 (18)**	71
59	**67 (14)**	73
61	**71 (18)**	79
67	**73 (16)**	83
71	**79 (18)**	89
73	**83 (24)**	97
79	**89 (22)**	101
83	**97 (20)**	103
89	**101 (18)**	107
97	**103 (12)**	109
101	**107 (12)**	113
103	**109 (24)**	127
107	**113 (24)**	131
109	**127 (28)**	137
113	**131 (26)**	139
127	**137 (22)**	149
131	**139 (20)**	151
137	**149 (20)**	157
139	**151 (24)**	163
149	**157 (18)**	167
151	**163 (22)**	173
157	**167 (22)**	179
163	**173 (18)**	181
167	**179 (24**	191
173	**181 (20)**	193
179	**191 (18)**	197
181	**193 (18)**	199
191	**197 (20)**	211
193	**199 (30)**	223
197	**211 (30)**	227
199	**223 (30)**	229
211	**227 (22)**	233
223	**229 (16)**	239

227	**233 (14)**	241
229	**239 (22)**	251
233	**241 (24)**	257
239	**251 (24)**	263
241	**257 (28)**	269
251	**263 (20)**	271
257	**269 (20)**	277
263	**271 (18)**	281
269	**277(14)**	283
271	**281(22)**	293
277	**283 (36)**	307
281	**293 (34)**	311
283	**307(30)**	313
293	**311 (24)**	317
307	**313 (24)**	331
311	**317 (26)**	337
313	**331 (34)**	347
317	**337 (32)**	349
331	**347 (22)**	353
337	**349 (22)**	359
347	**353 (20)**	367
349	**359 (24)**	373
353	**367 (26)**	379
359	**373 (24)**	383
367	**379 (22)**	389
373	**383 (24)**	397
379	**389 (22)**	401
383	**397 (26)**	409
389	**401 (30)**	419
397	**409 (24)**	421
401	**419 (30)**	431
409	**421 (24)**	433
419	**431 (20)**	439
421	**433 (22)**	443
431	**439 (18)**	449
433	**443 (24)**	457
439	**449 (22)**	461
443	**457 (20)**	463
449	**461 (18)**	467
457	**463 (22)**	479
461	**467 (26)**	487
463	**479 (28)**	491
467	**487 (32)**	499
479	**491 (24)**	503
487	**499 (22)**	509
491	**503 (30)**	521
499	**509 (24)**	523
503	**521 (38)**	541
509	**523 (38)**	547
521	**541 (36)**	557
523	**547 (40)**	563
541	**557 (29)**	569
547	**563 (24)**	571
557	**569 (20)**	577
563	**571 (24)**	587
569	**577 (24)**	593

571	**587 (28)**	599
577	**593 (24)**	601
587	**599 (20)**	607
593	**601 (20)**	613
599	**607 (18)**	617
601	**613 (18)**	619
607	**617 (24)**	631
613	**619 (28)**	641
617	**631 (26)**	643
619	**641 (28)**	647
631	**643 (22)**	653
641	**647 (18)**	659
643	**653 (18)**	661
647	**659 (26)**	673
653	**661 (24)**	677
659	**673 (24)**	683
661	**677 (30)**	691
673	**683 (28)**	701
677	**691 (32)**	709
683	**701 (36)**	719
691	**709 (36)**	727
701	**719 (32)**	733
709	**727 (30)**	739
719	**733 (24)**	743
727	**739 (24)**	751
733	**743 (24)**	757
739	**751 (22)**	761
743	**757 (26)**	769
751	**761 (22)**	773
757	**769 (30)**	787
761	**773 (36)**	797
769	**787 (40)**	809
773	**797 (38)**	811
787	**809 (34)**	821
797	**811 (26)**	823
809	**821 (18)**	827
811	**823 (18)**	829
821	**827**	
823	**829**	
827		
829		

The spiral placement of Prime numbers as shown above. (1…..5…..11= half-line value 10 for prime number 5 since 11-1=10). The center lists reference the half line number value (B) for each corresponding number in the center line(C). Note the switch at prime (1, 3:11, 13) and (97,101:109,113)

4   Comparative natural (spiral) number sieve

1	**3**	5
2	**4**	6
3	**5**	7
4	**6**	8
5	**7**	9
6	**8**	10
7	**9**	11

8	10	12
9	**11**	13
10	12	14
11	**13**	15
12	14	16
13	15	17
14	16	18
15	**17**	19
16	18	20
17	**19**	21
18	20	22
19	21	23
20	22	24
21	**23**	25
22	24	26
23	25	27
24	26	28
25	27	29
26	28	30
27	**29**	31
28	30	32
29	**31**	33
30	32	34
31	33	35
32	34	36
33	35	37
34	36	38
35	**37**	39
36	38	40
37	39	41
38	40	42
39	**41**	43
40	42	44
41	**43**	45
42	44	46
43	45	47
44	46	48
45	**47**	49
46	48	50
47	49	51
48	50	52
49	51	53
50	52	54
51	**53**	55
52	54	56
This is	Infinite!!	

5   Concordance of spirals

(The numbers spiral is at 4 fixed): The regular numbers spirals are on the left, and the respective prime number spirals are at the right and then their addition values they vary according to *tangent value of each prime num*ber. This is complex, but there is no question that mathematics must abandon their current studies and theories in favor of a spiral, half line orientation of diversionary numbers.

1	**3**	5	9	9	-1	**3**	7
3	**5**	7	15	17	1	**5**	11
5	**7**	9	21	23	3	**7**	13
9	**11**	13	33	33	5	**11**	17
11	**13**	15	39	39	7	**13**	19
15	**17**	19	51	51	11	**17**	23
17	**19**	21	57	61	13	**19**	29
21	**23**	25	69	71	17	**23**	31
27	**29**	31	87	85	19	**29**	37
29	**31**	33	93	95	23	**31**	41
35	**37**	39	111	109	29	**37**	43
39	**41**	43	123	119	31	**41**	47
41	**43**	45	129	133	37	**43**	53
99	**101**	103	303	301	97	**101**	103

6   The spiral grid of prime number placement

Indelible proof of Predictive equalized values for the prime spiral grid 14and 16 grid as an example since these two spirals add up to 30 , and their tangents to 2, the base value for spiral grid 14 is (23)-37,67,233,277,1283,1297, and the base value for spiral grid16 is (19)-41,43,73,229,1093,1429, 1481….The progressive predictive values of spiral values are by special calculus , this grid demonstrates the spiral placement of Prime numbers. Note that the gaps are +2 in the 14, and +4 in the 16 series (in red). MOST POSITIVELY THIS SHOWS THAT THE PRIME NUMBER ARE NOT RANDOM BUT IN UNISON WITH NATURAL NUMBERS IN A SPIRAL. Note the 180 values that are identical, these represent the "Chan point" of Prime 19 and prime 23 spiral by their cross positioning

13(12)…19(16)…29(18)
17(12)…23(14)…31(18)
18+12=30
16+4=30
(19)/6/7+ (23)/6/7=1

*Mathematical proof of **Stability of varied values in a spiral at value 3**, even cross spiral between prime spiral and regular number spirals. There much needs to be accomplished, but without a doubt the spiral mode is the fit for prime numbers, not the current theory of linear ascension. The calculus itself will be based on this and I will complete it. I looked at any mathematical vestige of randomness of Prime number in the mathematics, I find none, and I find that prime numbers are related to regular numbers, by symmetrical spiral placement and tangents.*

Reference to grid below:

71-(31*3) =-22
109-(43*3) =-20
199-(73*3) =-20
701-(241*3) =-22
829-(283*3) =-20
3851-(1291*3) =-22
3889-(1303*3) =-20
71-(17*3) =+20
109-(29*3) =+22
199-(59*3) =+22
701-(227*3) =+20
829-(269*3) =+22
3851-(1277*3) =+20
3889-(1289*3) =+22

23--base	21+	23+	25	69	71	17+	23+	31
37--	35+	37+	39	111	109	29+	37+	43
67--	65+	67+	69	201	199	59+	67+	73
233--	231+	233+	235	699	701	227+	233+	241
277--	275+	277+	279	831	829	269+	277+	283
1283--	1281+	1283+	1285	3849	3851	1277+	1283+	1291
1297--	1295+	1297+	1299	3891	3889	1289+	1297+	1303
111+69	=180							
109+71	=180							
201+69	=270							
199+71	=270							
699+71	=770							
701+69	=770							
829+71	=900							
831+69	=900							
3849+71	=3920							
3851+69	=3920							
3889+71	=3960							
3891+69	=3960							
19--base	17+	19+	21	**57**	**61**	13+	19+	29
41--	39+	41+	43	**123**	**119**	31+	41+	47
43--	41+	43+	45	**129**	**133**	37+	43	53
73--	71+	73+	75	**219**	**223**	67+	73+	83
229--	227+	229+	231	**687**	**691**	223+	229+	231
1093--	1091+	1093+	1095	**3279**	**3283**	1087+	1093+	1103
1429--	1427+	1429+	1431+	**4287**	**4291**	1423+	1429+	1439
1481--	1479+	1481+	1483+	**4443**	**4439**	1471+	1481	1487
123+57	=180							
119+61	=180							
129+61	=190							
133+57	=190							
219+61	=280							
223+57	=280							
687+61	=748							
691+57	=748							
3279+61	=3340							
3283+57	=3340							
4287+61	=4348							
4291+57	=4348							
4443+57	=4500							
4439+61	=4500							

7   Proof of spiral constant for prime series (new discovery)

The author has established these for the spiral 16 and 14, which are the most stable, and the stability of regular numbers with prime numbers is evident.

The Proof and the solution is clear and evident to adequate mathematicians in the following equalizations for the spiral 16 (19,41,43,73,229,1093,1429…)and for the spiral 14(23,37,67,233,277, 1283,1497) based on the numbers for the spiral constant , *forever dispelling the myth of random prime numbers, and proving the rational distribution of prime numbers in spirals. These mathematical facts are "Ipso –Facto"*

Spiral 19
17+P19+22=57
13+P19+29=61
123-61=62
119-57=62
39+P41+43= 123
31+P41+47=119

41+P43+45=129
37+P43+53=133
129-119=10
133-123=10
 133-61=72
129-57=72
71+P73+75=219
67+P73+83=223

223-133=90
219-129=90
223-61=162
219-57=162

227+P229+231=687
227+P229+239=691

691-223=468
687-219=468
691-61=630
687-57=630

1091+P1093+1095=3279
1087+P1093+1103=3283

3283-691=2592
3279-687=2592
3283-223=3060
3279-219=3060

1427+P1429+1431=4287
1423+1429+1439=4291

4287-3279=1008
4291-3283=1008
4287-691=3600
4291-691=3600

Spiral 14
21+P23+25=69
17+P23+31=71
109-69=40
111-71=40
35+P37+39=111
29+P37+37=109

65+P67+69=201
59+P67+199=199

701-201=90
699-199=90

275+P277+279=831
227+P233+241=701

831-701=130
829-699=130

275+P277+279=831
269+P277+283=829

3851-831=3020
3849-829=3020

1281+P1283+1285=3849
1277+P1283+1291=3851

3891-3851=40
3889-3849=40

Tangent Calculation of each prime number

Spiral 16: Prime numbers 19, 41, 43, 73, 229, 1093, 1429…

19:
17+19+21=57
13+19+29=61…62
57/3=19
61/3=20.33333333333
(Tangent Value 20.333333333333-19=1.333333333333)

41:
39+41+43=12331+41+47=119
123/3=41
119/3=39.6666666666
(Tangent value41-39.66666666666=1.33333333333.)

43:
41+43+45=129
37+43+53=133
129/3=43
133/3=44.333333333333.
(Tangent value 44.333333333333-43=1.333333333333)

73:
71+73+75=219
67+73+83=223
219/3=73
223/3=74.333333333333
(Tangent value 74.3333333333333-73=1.3333333333333)

229:
227+229+231=687
223+229+239=691
687/3=229
691/3=230.3333333333
(Tangent value 230.3333333333333-229=1.3333333333333)

1093:
1091+1093+1095=3279
1087+1093+1103=3283

3279/3=1093
3283/3=1094.333333333333.
(Tangent value 1094.3333333333333-1093=1.3333333333333)

1429:
1427+1429+1431=4287
1423+1429+1439=4291
4287/3=1429
4291/3=1430.33333333333
(Tangent value 1430.3333333333-1429=1.3333333333333)

Spiral (14) 23,37,67,233,277,1283,1297

23:
21+23+25=69
17+23+31=71
69/3=23
71/3=23.666666666666
(Tangent value 23.6666666666-23=0.666666666666.)

37:
35+37+39=111
29+37+43=109
111/3=37
109/3=36.3333333333
(Tangent value 37-36.333333333333=0.66666666666)

67:
65+67+69=201
59+67+73=199
201/367
199/3=66.33333333333
(Tangent value 67-66.333333333333=0.66666666666)

233:
231+233+237=699
227+233+241=701
699/3=233
701/3=233.6666666666
(Tangent value 233.66666666666-233=0.666666666666)

277:
275+277+279=831
269+277+283=829
831/3=277
829/3=276.3333333333
(Tangent value 277-276.33333333333=0.66666666666)

1283:
1281+1283+1285=3849
1277+1283+1291=3851
3849/3=1283
3851/3-1283.666666666
(Tangent value 1283.6666666666-1283=0.66666666666)

1297:
1295+1297+1299=3891
1289+1297+1303=3889
3891/3=1297

3889/3=1296.33333333333
(Tangent value 1297-1296.333333333333=0.6666666666666)

8   The 1/3 and 2/3 spiral at correct 360/19 degrees:

Pythagoras 1:3 (2013):

$$\left(\sqrt{10} - \sqrt{9}\right)^2 = \frac{1}{\left(\sqrt{10} + \sqrt{9}\right)^2}$$

The Author has pointed out a glaring error which is a poison pill for the current mathematics. The error is due to the failure of mathematics over time to adjust the offset of -1 as it applies to the calibrations that allow for precise matching of degrees to the 360 degree horizon .The intent is to alert the Annals of Mathematics of this major error in the mathematics, in this brief fashion, since *mathematical brevity is more intense than is mathematical levity.*
 *(The differential of this patent Pythagoras equation represents-1 at 1:3 defines the entire mathematics. The number 3 alone in mathematics has singular one gap at (1+1) [1- (2) +1]; this is a fixed condition from primordial creation)*
The mathematics related to this precision is extensive, and proofs are extensive, please review the reference provided. The fact remains as shown in the precise diagram below, the base is √9, and the hypotenuse is √10, and the upright is √1. The angle subtended is precisely 360/19 degrees by pure mathematics. It is also very obvious that the precision of 1:3 Pythagoras in a square transects empty space, precisely. Now 360/(360/19)=19, thus the 360 degree horizon is precisely marked off by the 1:3 division , and as such divergence of space is primarily 1:3. The matter is very complex, and is referenced in the single paper referenced below.
The grist of the following simple equation are presented in the introduction to sift out certain mathematical truths of mathematics that encompass the rational coordinates of -1, (360 primordial, 9, 10, 6, and 3.). Mathematics is a constriction from 4 to 3, thus 1:3 defines the whole mathematics, at -1.Please reference the 80 page manuscript .The mathematical point of this manuscript is encompassed by the diagram below. The divergence of 1 is precisely tied to the divergence of 3

9   Mathematical diagram

Note: The Simple diagonal line for a square is named after a Harvard trained Professor Jerry Bona in the diagram; it has little significance to the present mathematic. This is testament to the fact that the author did try to engage mathematicians of repute, including several PHDs:
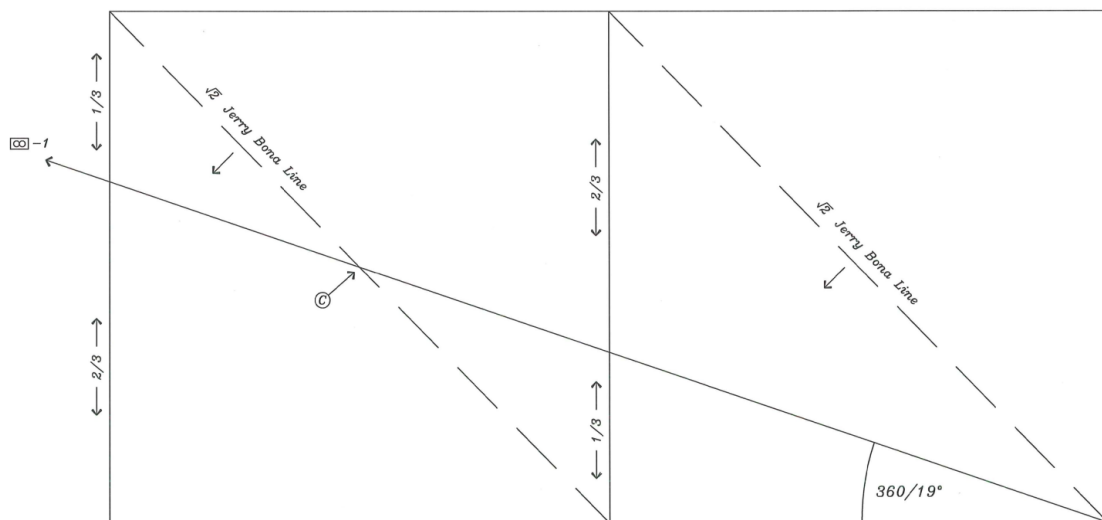
10 Conclusion

Even a child can see the concordance, and numbers and prime numbers are not random and that *ALL PRIME NUMBERS ARE ARRANGED IN SPIRALS THAT ARE DEFINED BY HALF-LINE VALUES OF +2, AND EACH WITH A TANGENT NON LINEAR ASCENSION ASDCENSION BY TANGENTS. THE BASE SPIRAL TANGENT AT 19(16), AND 23(14), THE SO CALLED CHAN POINT AS PUBLISHED BEFORE. THE UNIVERSE OF MATHEMATICS ENDS AT A CHAN POINT WITH A TANGENT THAT IS VALUED AT 2 (1.33333333333+0.66666666666=2)* , and this *linear obsession of twin prime is just an obsession of current mathematics*, the mathematics is spirally oriented as shown above. It is a great historic mistake to ever consider mathematics of prime numbers as being random, Prime number as is evident even to a new comer in mathematics and shown by the author are fundamentally rational and spiral. It is for this reason this is the "Poison Pill" that current mathematics has to swallow, and then regurgitate the camels it has created in the desert of mathematics.

10.1 Numbers equation

Given the fact that the half-line spirals as a rule run at divisible of 2 (10,12, 14, 16, 18, 20, 22,24,26,28,30..), it is mathematically possible by a numbers equation to **predict** all the spirals of prime numbers as delineated below, given the two spiral cords as demonstrated below, and given the precise **Den Otter prime sieve** published before. This possibility of this mathematics is a no-brainer, even though the numbers theorem is a challenge
The two cords of prime number a *have a precise form and manner* and these follow an ascension order as follows:

Cord A:
5,11,17,23,31,41,47,59,67,73,83,97,103,109,127,137,149,157,167,179,191,197,211,227,233,241,257,269,277,283,307, 313;331;347,353,369,379, 389,401,419,433,449,461,467,487, 499,509, 523,541,557,569,577,593,601,613,619, 631,641,647,659,673,,683,701,719…

Cord B:
7,13,19,29,37,43,53,61,71,79,89,101,107,113,131,139,151,163,173,181,193,199,223,229,239,251,263,271,281,293,311 ,317,337,349,359,373,383,397,409,431,443,457,463,479,491,503,521,547,563,571,587,599,607,617,631,643,653,661,6 77,691,709,727…

10.2 Prime number spirals

10 Spiral numbers:
1…5…11
3…7…13

12 spiral prime numbers

5	**11**	17
7	**13**	19
11	**17**	23
97	**103**	109
101	**107**	113
1481	**1487**	1493

1481-5=1476
1487-11=1476
1493-17=1476

14 spiral prime numbers.

17	**23**	31
29	**37**	43
59	**67**	73
227	**233**	241
269	**277**	283
1277	**1283**	1291
1289	**1297**	1303

1289-17=1272
1297-23=1274
1303-31=1272

16 spiral prime numbers:

13	**19**	29
31	**41**	47
37	**43**	53
67	**73**	83
223	**229**	239
1087	**1093**	1103
1423	**1429**	1439
1471	**1481**	1487

1471-13=1458
1481-19=1462
1487-29=1458

18 spiral prime numbers:

17	**29**	37
23	**31**	41
41	**47**	59
43	**53**	61
53	**61**	71
61	**71**	79
71	**79**	89
89	**101**	107
149	**157**	167
163	**173**	181
179	**191**	197
181	**193**	199
263	**271**	281
431	**439**	449
449	**461**	467
599	**607**	617
601	**613**	619
641	**647**	659
643	**653**	661
809	**821**	827
811	**823**	829
821	**827**	839
1091	**1097**	1109
1213	**1223**	1231
1279	**1289**	1297
1283	**1291**	1301
1471	**1483**	1489

1471-17=1452
1483-29=1454
1489-37=1452

20 spiral prime numbers:

47	**59**	67
83	**97**	103
131	**139**	151
137	**149**	157

191	**197**	211
251	**263**	271
257	**269**	277
347	**353**	367
419	**431**	439
443	**457**	463
557	**569**	577
587	**599**	607
593	**601**	613
1013	**1021**	1033
1019	**1031**	1039
1031	**1039**	1051
1049	**1061**	1069
1217	**1229**	1237
1301	**1307**	1321
1427	**1433**	1447
1433	**1447**	1453
1439	**1451**	1459

1439-47=1452
1451-59=1452
1459-67=1452

Spiral 22 prime numbers:

79	**89**	101
127	**137**	149
151	**163**	173
157	**167**	179
211	**227**	233
229	**239**	251
271	**281**	293
337	**347**	359
337	**349**	359
367	**379**	389
379	**389**	401
421	**433**	443
439	**449**	461
457	**463**	479
487	**499**	509
631	**643**	653
739	**751**	761
751	**761**	773
991	**1009**	1013
997	**1013**	1019
1009	**1019**	1031
1429	**1439**	1451

1429-79=1350
1439-89=1350
1451-101=1350

24spiral numbers:

73	**83**	97
103	**109**	127
107	**113**	131
139	**151**	163

167	**179**	191
233	**241**	257
239	**251**	263
293	**311**	317
307	**313**	331
349	**359**	373
359	**373**	383
373	**383**	397
397	**409**	421
409	**421**	433
433	**443**	457
479	**491**	503
499	**509**	523
547	**563**	571
563	**571**	587
569	**577**	593
577	**593**	601
607	**617**	631
653	**661**	661
659	**673**	683
719	**733**	743
727	**739**	751
733	**743**	757
839	**857**	863
853	**859**	877
857	**863**	881
859	**877**	883
863	**881**	887
929	**941**	953
967	**977**	991
997	**1013**	1021
1039	**1051**	1063
1093	**1103**	1117
1297	**1301**	1321
1303	**1319**	1327
1409	**1427**	1433
1447	**1453**	1471

1447-73=1374
1453-83=1370
1471-97=1374

For the spiral 30 the first value is "deducible" and the first value is: 199 (193- **199-** 223).This is a good exercise in mathematical humility to predict these values, if current mathematics knows it all as it does claim to , it should be easy to solve (this is obviously deducible).

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