
Phase 7

VEDIC KNOWLEDGE SYSTEMS

Phase 7.3

Prime and factors formats

अखण्ड व खण्ड स्थापत्य

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Abstract

Primes, Perfect numbers and factors constitute 'core' of artifices of numbers. There are 168 primes and 3 perfect numbers (6, 28 and 496) uptill 1000. Numbers range 1 to 1000 yields 2871 factors. Chase in terms of along artifices of numbers 1 to 1000 is of triple phases of numbers 1 to 10, 1 to 100 and 1 to 1000. Perfect numbers uptill 10 is only one, namely '6', uptill 100 are 2 namely '6, 28' and uptill 1000 are 3 namely '6, 28, 496'. This three phase chase system of artifices of numbers uptill 1000 permits extension uptill 10000 as of 4 perfect number namely '6, 28, 496 and 8128'. The difference value between 10000 and 8128 is of number value 872, permitting organization as $8 \times 109 = 8 \times 108 + 8 \times 1 = 8 \times 9 \times 12 + 9 \times 1 - 1 \times 1$. There are $10 + 10 + 01 \times 01 = 21$ branches Rigved, $10 \times 10 + 01 \times 01 = 101$ branches of Yajurved, $10 \times 10 \times 10 = 1000$ branches of Samaved and $10 - 01 = 09$ branches Atharaved. TCV (ऋक् / Rik) = 5, TCV (यजुः / Yajur) = 11 together TCV (साम् / Sama) = 15 and TCV (अथर्व / Athrav) = 17, together of summation value $5 + 11 + 15 + 17 = 48$ of organization $48 = 2 \times 4 \times 6$ parallel with dimensional frame value of 6-space uptill dimension of dimension level, of transcendence format of solar universe being basis base of existence phenomenon of and within solar universe, within frames and without frames, including that of Existence within Human Frame.

1. Formulation (अङ्क / Ank / number)

Formulation (अङ्क / Ank / number) is of TCV value = 8 = TCV (अङ्क).

Number value 8 is of Sathapatya 8-space. Hyper cube 8 is the representative regular body of 8-space. H8 is of four folds (6, 7, 8, 9) of summation value 30. It is Ashtdha (अष्टधा प्रकृति) / Eight fold nature. Its manifestation is parallel with TCV (अग्निकोण Agnikone) = 30.

Formulation (अङ्क) is a composition of

Four letters

अ	इ	क्	अ
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Ten folds of first letter (अ) are

SN	Fold	Value	Total value
1	W	1	1
2	S	1	2
3	L	1	3
4	T	1	4
5	TT	3	7
6	FF	21	28
7	F	8	36
8	H	2	38
9	R	15	53
10	SR	$15 \times 2 + 1 = 31$	84

Second letter 'इ' is of ten folds

SN	Fold	Value	Total value
1	W	1	1
2	S	1	2
3	L	1	3
4	T	5	8
5	TT	0	8
6	FF	25	33
7	F	15	48
8	H	18	66
9	R	35	101
10	SR	$35 \times 2 + 5 = 75$	176

Third letter 'क्' is of TCV value '1', and 'क् ब्रह्मो' / Brahma makes TCV 4 while 'क् शिव' Ka Shiv makes TCV value '5'.

Fourth letter is again the first letter (अ).

All these four letters as of TCV values (1, 5 +1, 1) as (1, 6, 1) is on its transition and transformation from linear to spatial format as triple (6, 1, 1) makes TCV value format of formulation (एक / Ek /one) = 8 as (6 + 1+ 1).

The formulation (अङ्क) spread as (अ इ क् अ) along first varga row.

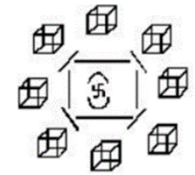
क् ख् ग् घ् इ


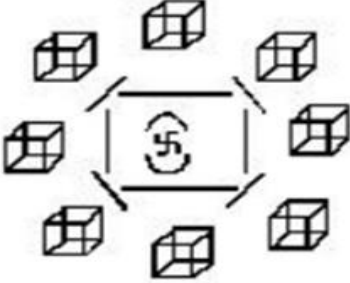
approached for both ends (इ) and (क्), within 4-space of 9 geometries of signatures range.

-4 -3 -2 -1 0 +1 +2 +3 +4

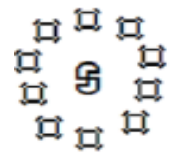
As on organization 5 non negative and 4 negative signature geometries and also as 5 non positive and 4 positive signature geometries organization.


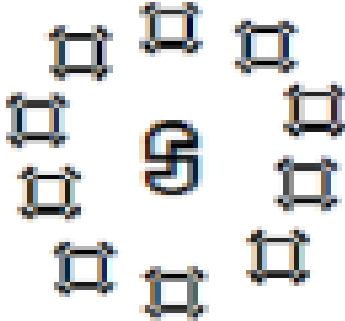
There are nine mool Ank मूल अङ्क, numerals of ten place value system. Formulation (मूल अङ्क mool Ank) is of TCV value $21 + 8 = 29 = \text{TCV (ब्रह्मा)}$, overlord of creator (four space).



	
Lord Brahma	Hyper cube 4
Four heads	Four dimensions
Pair of eyes in each head	Spatial (2-space) dimension
Lotus seat of eight petals	Solid boundary of eight components
Seat within cavity of heart of Transcendental lord shiv (5 head lord)	5-space as origin fold of 4-space.

Four space as boundary of five space (transcendental space of domain boundary ratio $A^5:10B^4$) is of ten creative (4-space) components



	
Lord Shiv	Hyper cube 5
Five heads	Five dimensions
Triple eyes in each head	Solid dimensional order
Ten beautiful arms	Creative boundary of ten components
Seat within cavity of heart of self referral lord Vishnu	6-space as origin of 5-space

This makes sequential features of Sathapatya and its transition and transformation from four fold Creator space to Transcendental space.

Transcendental space, at its boundary is Sathapatya of ten place value system and 9 numerals of this place value system, provides for transition from first Ganita Sutra to Second Ganita Sutra.

2. Primes uptill One thousand

PRIMES OF RANGE 1 TO 1000

S. No	Range	Number of Primes	Total	Grand Total
1	001-100	2 3 5 7 11 13 17 19 23 29 31 37 41 43 47 53 59 61 67 71 73 79 83 89 97	25	25
2	101-200	101 103 107 109 113 127 131 137 139 149 151 157 163 167 173 179 181 191 193 197 199	21	46
3	201-300	211 223 227 229 233 239 241 251 257 263 269 271 277 281 283 293	16	62
4	301-400	307 311 313 317 331 337 347 349 353 359 367 373 379 383 389 397	16	78
5	401-500	401 409 419 421 431 433 439 443 449 457 461 463 467 479 487 491 499	17	95
6	501-600	503 509 521 523 541 547 557 563 569 571 577 587 593 599	14	109
7	601-700	601 607 613 617 619 631 641 643 647 653 659 661 673 677 683 691	16	125
8	701-800	701 709 719 727 733 739 743 751 757 761 769 773 787 797	14	139
9	801-900	809 811 821 823 827 829 839 853 857 859 863 877 881 883 887	15	154
10	901-1000	907 911 919 929 937 941 947 953 967 971 977 983 991 997	14	168

3. Five folds of primes uptill One thousand

Five folds Primes are of numbers (46, 32, 31, 30 and 29)

- (i) Primes of 1 to 200
25 + 21 = 46
- (ii) Primes of 201 to 400
16 + 16 = 32
- (iii) Primes of 401 to 600
17 + 14 = 31
- (iv) Primes of 601 to 800
16 + 14 = 30
- (v) Primes of 801 to 1000
15 + 14 = 29

Value 46 is parallel with four folds (10, 11, 12, 13) of hyper cube 12.

Values quadruple (32, 31, 30, 29) is parallel with four folds of Hyper cube 31.

Value 168 = 4 x 42 is parallel with 44 space domain split spectra
D 44 = (44, 42, 42, 40)

4. Table of factors uptill one thousand

Factors of 1 to 1000

Col 1 = Number, Col 2 = Factors, Col 3 = Number of Factors, Col 4 = Total Factors uptill the number

1	1	1	1
2	2	1	2
3	3	1	3
4	2 ²	2	5
5	5	1	6
6	2.3	2	8
7	7	1	9
8	2 ³	3	12
9	3.3	2	14
10	2.5	2	16
11	11	1	17
12	2 ² .3	3	20
13	13	1	21
14	2.7	2	23
15	3.5	2	25
16	2 ⁴	4	29
17	17	1	30
18	2.3 ²	3	33
19	19	1	34
20	2 ² .5	3	37
21	3.7	2	39
22	2.11	2	41
23	23	1	42
24	2 ³ .3	4	46
25	5.5	2	48
26	2.13	2	50

27	3 ³	3	53
28	2 ² .7	3	56
29	29	1	57
30	2.3.5	3	60
31	31	1	61
32	2 ⁵	5	66
33	3.11	2	68
34	2.17	2	70
35	5.7	2	72
36	2 ² .3 ²	4	76
37	37	1	77
38	2.19	2	79
39	3.13	2	81
40	2 ³ .5	4	85
41	41	1	86
42	2.3.7	3	89
43	43	1	90
44	2 ² .11	3	93
45	3 ² .5	3	96
46	2.23	2	98
47	47	1	99
48	2 ⁴ .3	5	104
49	7 ²	2	106
50	2.5 ²	3	109
51	3.17	2	111
52	2 ² .13	3	114

53	53	1	115
54	2.3 ³	4	119
55	5.11	2	121
56	2 ³ .7	4	125
57	3.19	2	127
58	2.29	2	129
59	59	1	130
60	2 ² .3.5	4	134
61	61	1	135
62	2.31	2	137
63	3.3.7	3	140
64	2 ⁶	6	146
65	5.13	2	148
66	2.3.11	3	151
67	67	1	152
68	2 ² .17	3	155
69	3.23	2	157
70	2.5.7	3	160
71	71	1	161
72	2 ³ .3 ²	5	166
73	73	1	167
74	2.37	2	169
75	3.5 ²	3	172
76	2 ² .19	3	175

77	7.11	2	177
78	2.3.13	3	180
79	79	1	181
80	2 ⁴ .5	5	186
81	3 ⁴	4	190
82	2.41	2	192
83	83	1	193
84	2 ² .3.7	4	197
85	5.17	2	199
86	2.43	2	201
87	3.29	2	203
88	2 ³ .11	4	207
89	89	1	208
90	2.3 ² .5	4	212
91	7.13	2	214
92	2 ² .23	3	217
93	3.31	2	219
94	2.47	2	221
95	5.19	2	223
96	2 ⁵ .3	6	229
97	97	1	230
98	2.7 ²	3	233
99	3 ² .11	3	236

100	$2^2 \cdot 5^2$	4	240
101	101	1	241
102	2.3 .17	3	244
103	103	1	245
104	$2^3 \cdot 13$	4	249
105	$3.5 \cdot 7$	3	252
106	$2.5 \cdot 3$	2	254
107	107	1	255
108	$2^2 \cdot 3^3$	5	260
109	109	1	261
110	2.5 11	3	264
111	$3 \cdot 37$	2	266
112	$2^4 \cdot 7$	5	271
113	113	1	272
114	2.3 19	3	275
115	$5 \cdot 23$	2	277
116	$2^2 \cdot 29$	3	280
117	$3^2 \cdot 13$	3	283
118	$2.5 \cdot 9$	2	285
119	$7 \cdot 17$	2	287
120	2 ³ 3.5	5	292
121	11^2	2	294
122	$2 \cdot 61$	2	296
123	$3 \cdot 41$	2	298
124	$2^2 \cdot 31$	3	301
125	5^3	3	304
126	2.3 ² 7	4	308
127	127	1	309
128	2 ⁷	7	316
129	$3 \cdot 43$	2	318
130	2.5 13	3	321
131	131	1	322
132	2 ³ ·3 11	4	326
133	$7 \cdot 19$	2	328
134	$2 \cdot 67$	2	330
135	$3^3 \cdot 5$	4	334
136	$2^3 \cdot 17$	4	338
137	137	1	339
138	2.3·2 3	3	342
139	139	1	343
140	2 ² 5.7	4	347
141	$3 \cdot 47$	2	349
142	$2 \cdot 71$	2	351
143	11 13	2	353
144	$2^4 \cdot 3^2$	6	359
145	$5 \cdot 29$	2	361
146	$2 \cdot 73$	2	363
147	$3 \cdot 7^2$	3	366
148	$2^2 \cdot 37$	3	369

149	149	1	370
150	2.3·5 2	4	374
151	151	1	375
152	$2^3 \cdot 19$	4	379
153	$3^2 \cdot 17$	3	382
154	2.7 11	3	385
155	$5 \cdot 31$	2	387
156	2 ² ·3 13	4	391
157	157	1	392
158	$2 \cdot 79$	2	394
159	$3 \cdot 53$	2	396
160	$2^5 \cdot 5$	6	402
161	$7 \cdot 23$	2	404
162	$2 \cdot 3^4$	5	409
163	163	1	410
164	$2^2 \cdot 41$	3	413
165	3.5 11	3	416
166	$2 \cdot 83$	2	418
167	167	1	419
168	2 ³ ·3 7	5	424
169	13^2	2	426
170	2.5 17	3	429
171	$3^2 \cdot 19$	3	432
172	$2^2 \cdot 43$	3	435
173	173	1	436
174	2.3 29	3	439
175	$5 \cdot 5 \cdot 7$	3	442
176	$2^4 \cdot 11$	5	447
177	$3 \cdot 59$	2	449
178	$2 \cdot 89$	2	451
179	179	1	452
180	2 ² ·3 ² 5	5	457
181	181	1	458
182	2.7 13	3	461
183	$3 \cdot 61$	2	463
184	$2^3 \cdot 23$	4	467
185	$5 \cdot 37$	2	469
186	2.3 .31	3	472
187	11·1 7	2	474
188	$2^2 \cdot 47$	3	477
189	$3^3 \cdot 7$	4	481
190	2.5·1 9	3	484
191	191	1	485
192	$2^6 \cdot 3$	7	492
193	193	1	493
194	$2 \cdot 97$	2	495
195	$3 \cdot 5$	3	498

196	13 $2^2 \cdot 7^2$	4	502
197	197	1	503
198	2.3 ² 11	4	507
199	199	1	508
200	$2 \cdot 3 \cdot 5^2$	5	513
201	$3 \cdot 67$	2	515
202	2. 101	2	517
203	$7 \cdot 29$	2	519
204	2 ² ·3 17	4	523
205	$5 \cdot 41$	2	525
206	2. 103	2	527
207	$3^2 \cdot 23$	3	530
208	$2^4 \cdot 13$	5	535
209	11. 19	2	537
210	2.3 5.7	4	541
211	211	1	542
212	$2^2 \cdot 53$	3	545
213	$3 \cdot 71$	2	547
214	2. 107	2	549
215	$5 \cdot 43$	2	551
216	$2^3 \cdot 3^3$	6	557
217	$7 \cdot 31$	2	559
218	2. 109	2	561
219	$3 \cdot 73$	2	563
220	2 ² ·5 11	4	567
221	13. 17	2	569
222	2.3 37	3	572
223	223	1	573
224	$2^5 \cdot 7$	6	579
225	$3^2 \cdot 5^2$	4	583
226	2.11 3	2	585
227	227	1	586
228	2 ² ·3 19	4	590
229	229	1	591
230	2.5·2 3	3	594
231	3.7·1 1	3	597
232	232	4	601
233	233	1	602
234	2.3 ² 13	4	606
235	$5 \cdot 47$	2	608
236	2.2·5 9	3	611
237	$3 \cdot 79$	2	613

238	2.7. 17	3	616
239	239	1	617
240	2 ⁴ ·3 5	6	623
241	241	1	624
242	$2 \cdot 11^2$	3	627
243	3^5	5	632
244	$2^2 \cdot 61$	3	635
245	$5 \cdot 7^2$	3	638
246	2.3. 41	3	641
247	13. 19	2	643
248	$2^3 \cdot 31$	4	647
249	$3 \cdot 83$	2	649
250	$2 \cdot 5^3$	4	653
251	251	1	654
252	2 ² ·3 ² 7	5	659
253	11. 23	2	661
254	2. 127	2	663
255	3.5 .17	3	666
256	2 ⁸	8	674
257	257	1	675
258	2.3. 43	3	678
259	$7 \cdot 37$	2	680
260	2 ² ·5. 13	4	684
261	$3^2 \cdot 29$	3	687
262	2. 131	2	689
263	263	1	690
264	2 ³ ·3. 11	5	695
265	$5 \cdot 53$	2	697
266	2.7. 19	3	700
267	$3 \cdot 89$	2	702
268	$2^2 \cdot 67$	3	705
269	269	1	706
270	2.3 ³ 5	5	711
271	271	1	712
272	$2^4 \cdot 17$	5	717
273	3.7. 13	3	720
274	2. 137	2	722
275	$5^2 \cdot 11$	3	725
276	2 ² ·3. 23	4	729
277	277	1	730
278	2. 139	2	732
279	$3^2 \cdot 31$	3	735

280	2 ³ .5. 7	5	740
281	281	1	741
282	2.3. 47	3	744
283	283	1	745
284	2 ² .71	3	748
285	3.5. 19	3	751
286	2.11. 13	3	754
287	7.41	2	756
288	2 ⁵ .3 ²	7	763
289	17 ²	2	765
290	2.5. 29	3	768
291	3.97	2	770
292	2 ² .73	3	773
293	293	1	774
294	2.3. 7 ²	4	778
295	5.59	2	780
296	2 ³ .37	4	784
297	3 ³ .11	4	788
298	2. 149	2	790
299	13. 23	2	792
300	2 ² .3. 5 ²	5	797
301	7.43	2	799
302	2.15 1	2	801
303	3.10 1	2	803
304	2 ⁴ .19	5	808
305	5.61	2	810
306	2.3 ² . 17	4	814
307	307	1	815
308	2 ² .7. 11	4	819
309	3. 103	2	821
310	2.5. 31	3	824
311	311	1	825
312	2 ³ .3. 13	5	830
313	313	1	831
314	2. 157	2	833
315	3 ² . 5.7	4	837
316	2 ² .79	3	840
317	317	1	841
318	2.3. 53	3	844
319	11. 29	2	846

320	2 ⁶ .5 3.10	7	853
321	7	2	855
322	2.7.2 3	3	858
323	17.1 9	2	860
324	2 ² .3 ⁴	6	866
325	5 ² .13	3	869
326	2. 163	2	871
327	3. 109	2	873
328	2 ³ .41	4	877
329	7.47	2	879
330	2.3.5. 11	4	883
331	331	1	884
332	2 ² .83	3	887
333	3 ² .37	3	890
334	2.16 7	2	892
335	5.67	2	894
336	2⁴.3. 7	6	900
337	337	1	901
338	2.13 ²	3	904
339	3. 113	2	906
340	2 ² .5. 17	4	910
341	11.3 1	2	912
342	2.3 ² . 19	4	916
343	7 ³	3	919
344	2 ³ .43	4	923
345	3.5. 23	3	926
346	2.17 3	2	928
347	347	1	929
348	2 ² .3. 29	4	933
349	349	1	934
350	2.5 ² . 7	4	938
351	3 ³ .13	4	942
352	2 ³ .11	6	948
353	353	1	949
354	2.3. 59	3	952
355	5.71	2	954
356	2 ² .89	3	957
357	3.7. 17	3	960
358	2. 179	2	962
359	359	1	963

360	2 ³ .3 ² . 5	6	969
361	19 ²	2	971
362	2. 181	2	973
363	3.11 ²	3	976
364	2 ² .7. 13	4	980
365	5.73	2	982
366	2.3.6 1	3	985
367	367	1	986
368	2 ⁵ .3	5	991
369	3. 123	2	993
370	2.5. 37	3	996
371	7.53	2	998
372	2 ² .3. 31	4	1002
373	373	1	1003
374	2.11. 17	3	1006
375	3.5 ³	4	1010
376	2 ³ .47	4	1014
377	13. 29	2	1016
378	2.3 ³ . 7	5	1021
379	379	1	1022
380	2 ² .5. 19	4	1026
381	3. 127	2	1028
382	2. 191	2	1030
383	383	1	1031
384	2 ⁷ .3	8	1039
385	5.7. 11	3	1042
386	2. 193	2	1044
387	3².43	3	1047
388	2 ² .97	3	1050
389	389	1	1051
390	2.3.5. 13	4	1055
391	17.2 3	2	1057
392	2 ³ .7 ²	5	1062
393	3. 131	2	1064
394	2.19 7	2	1066
395	5.79	2	1068
396	2 ² .3 ² . 11	5	1073
397	397	1	1074
398	2. 199	2	1076

399	3.7. 19	3	1079
400	2 ⁴ .5 ²	6	1085
401	401	1	1086
402	2.3. 67	3	1089
403	13. 31	2	1091
404	2.2. 101	3	1094
405	3 ⁴ .5	5	1099
406	2.7. 29	3	1102
407	11. 37	2	1104
408	2 ³ .3. 17	5	1109
409	409	1	1110
410	2.5. 41	3	1113
411	3. 137	2	1115
412	2 ² . 103	3	1118
413	7.59	2	1120
414	2.3 ² . 23	4	1124
415	5.83	2	1126
416	2⁵.13	6	1132
417	3. 139	2	1134
418	2.11. 19	3	1137
419	419	1	1138
420	2 ² .3. 5.7	5	1143
421	421	1	1144
422	2. 211	2	1146
423	3 .141	2	1148
424	2 ³ .53	4	1152
425	5 ² .17	3	1155
426	2.3. 71	3	1158
427	7.61	2	1160
428	2 ² . 107	3	1163
429	3.11. 13	3	1166
430	2.5.4 3	3	1169
431	431	1	1170
432	2 ⁴ .3 ³	7	1177
433	433	1	1178
434	2.7. 31	3	1181
435	3.5. 29	3	1184
436	2 ² .	3	1187

	109		
437	19. 23	2	1189
438	2.3. 73	3	1192
439	439	1	1193
440	2 ³ .5. 11	5	1198
441	3 ² .7 ²	4	1202
442	2.13. 17	3	1205
443	443	1	1206
444	2³.3. 37	4	1210
445	5.8.9	2	1212
446	2. 223	2	1214
447	3. 149	2	1216
448	2 ⁶ .7	7	1223
449	449	1	1224
450	2.3 ² . 5 ²	5	1229
451	11.4 1	2	1231
452	2 ² .11 3	3	1234
453	3. 151	2	1236
454	2.22 7	2	1238
455	5.7. 13	3	1241
456	2 ³ .3. 19	5	1246
457	457	1	1247
458	2. 229	2	1249
459	3 ³ .17	4	1253
460	2 ² .5. 23	4	1257
461	461	1	1258
462	2.3.7. 11	4	1262
463	463	1	1263
464	2 ⁴ .29	5	1268
465	3.5.3 1	3	1271
466	2.23 3	2	1273
467	467	1	1274
468	2 ² .3 ² . 13	5	1279
469	7.67	2	1281
470	2.5.4 7	3	1284
471	3.15 7	2	1286
472	2 ³ .5.9	4	1290

473	11.4 3	2	1292
474	2.3.7 9	3	1295
475	5.5.1 9	3	1298
476	2 ² .7. 17	4	1302
477	3.15 9	2	1304
478	2.23 9	2	1306
479	479	1	1307
480	2 ⁵ .3. 5	7	1314
481	13. 37	2	1316
482	2. 241	2	1318
483	3.7. 23	3	1321
484	2 ² . 11 ²	4	1325
485	5.97	2	1327
486	2.3 ⁵	6	1333
487	487	1	1334
488	2 ³ .61	4	1338
489	3. 163	2	1340
490	2.5.7 2	4	1344
491	491	1	1345
492	2 ² .3. 41	4	1349
493	17.2 9	2	1351
494	2.13. 19	3	1354
495	3 ² .5. 11	4	1358
496	2 ⁴ .31	5	1363
497	7.71	2	1365
498	2.3.8 3	3	1368
499	499	1	1369
500	2 ² .5 ³	5	1374
501	3. 167	2	1376
502	2. 251	2	1378
503	503	1	1379
504	2 ³ .3 ² . 7	6	1385
505	5.10 1	2	1387
506	2.11. 23	3	1390
507	3.13 ²	3	1393
508	2 ² .12 7	3	1396

509	509	1	1397
510	2.3.5. 17	4	1401
511	7.73	2	1403
512	2 ⁹	9	1412
513	3 ³ .19	4	1416
514	2.25 7	2	1418
515	5.10 3	2	1420
516	2 ² .3. 43	4	1424
517	11. 47	2	1426
518	2.7. 37	3	1429
519	3. 173	2	1431
520	2 ³ .5. 13	5	1436
521	521	1	1437
522	2.3 ² . 29	4	1441
523	523	1	1442
524	2.2. 131	3	1445
525	3.5. 5.7	4	1449
526	2. 263	2	1451
527	17. 31	2	1453
528	2 ⁴ .3. 11	6	1459
529	23. 23	2	1461
530	2.5. 53	3	1464
531	3. 177	2	1466
532	2 ² .7. 19	4	1470
533	13. 41	2	1472
534	2.3. 89	3	1475
535	5. 107	2	1477
536	2 ³ .67	4	1481
537	3. 179	2	1483
538	2. 269	2	1485
539	7².11	3	1488
540	2 ² .3 ³ . 5	6	1494
541	541	1	1495
542	2. 271	2	1497
543	3. 3.	2	1499

	181		
544	2 ⁵ .17	6	1505
545	5. 109	2	1507
546	2.3. 7.13	4	1511
547	547	1	1512
548	2 ² . 137	3	1515
549	3 ² .61	3	1518
550	2.5 ² . 11	4	1522
551	19. 29	2	1524
552	2 ³ .3. 23	5	1529
553	7.79	2	1531
554	2. 277	2	1533
555	3.5. 37	3	1536
556	2 ² . 139	3	1539
557	557	1	1540
558	2.3 ² . 31	4	1544
559	13. 43	2	1546
560	2 ⁴ . 5.7	6	1552
561	3.11. 17	3	1555
562	2. 281	2	1557
563	563	1	1558
564	2 ² . 3.47	4	1562
565	5. 113	2	1564
566	2. 283	2	1566
567	3 ⁴ .7	5	1571
568	2 ³ .71	4	1575
569	569	1	1576
570	2.3. 5.19	4	1580
571	571	1	1581
572	2 ² .11 .13	4	1585
573	3. 191	2	1587
574	2.7. 41	3	1590
575	5 ² .23	3	1593
576	2 ⁶ .3 ²	8	1601
577	577	1	1602
578	2.17 ²	3	1605
579	3. 193	2	1607

580	2 ^{2.5} . 29	4	1611
581	7.83	2	1613
582	2.3 .97	3	1616
583	11. 53	2	1618
584	2 ³ .73	4	1622
585	3 ^{2.5} . 13	4	1626
586	2.29 3	2	1628
587	587	1	1629
588	2 ^{2.3} . 7 ²	5	1634
589	19. 31	2	1636
590	2.5. 59	3	1639
591	3.19 7	2	1641
592	2 ⁴ .37	5	1646
593	593	1	1647
594	2.3 ³ . 11	5	1652
595	5.7.1 7	3	1655
596	2 ² .14 9	3	1658
597	3 ³ .11	4	1662
598	2.13. 23	3	1665
599	599	1	1666
600	2 ³ .3. 5 ²	6	1672
601	601	1	1673
602	2.7.4 3	3	1676
603	3. 201	2	1678
604	2 ² . 151	3	1681
605	5.11 ²	3	1684
606	2.3. 101	3	1687
607	607	1	1688
608	2 ⁵ .19	6	1694
609	3.7. 29	3	1697
610	2.5. 61	3	1700
611	13. 47	2	1702
612	2 ² .3 ² . 17	5	1707
613	613	1	1708
614	2. 307	2	1710
615	3.5. 41	3	1713

616	2 ³ .7. 11	5	1718
617	617	1	1719
618	2.3.1 03	3	1722
619	619	1	1723
620	2 ² .5. 31	4	1727
621	3 ³ .23	4	1731
622	2. 311	2	1733
623	7.89	2	1735
624	2 ⁴ .3. 13	6	1741
625	5 ⁴	4	1745
626	2.31 3	2	1747
627	3.11. 19	3	1750
628	2 ² .15 7	3	1753
629	17.3 7	2	1755
630	2.3 ² . 5.7	5	1760
631	631	1	1761
632	2 ³ .79	4	1765
633	3.21 1	2	1767
634	2. 317	2	1769
635	5. 127	2	1771
636	2 ² . 3.53	4	1775
637	7 ² .13	3	1778
638	2.11. 29	3	1781
639	3 ² .71	3	1784
640	2 ⁷ .5	8	1792
641	641	1	1793
642	2.3. 107	3	1796
643	643	1	1797
644	2 ² .7. 23	4	1801
645	3.5.4 3	3	1804
646	2.17. 19	3	1807
647	647	1	1808
648	2 ³ .3 ⁴	7	1815
649	11. 59	2	1817
650	2.5 ² . 13	4	1821
651	3.7. 31	3	1824
652	2 ² . 163	3	1827

653	653	1	1828
654	2.3. 109	3	1831
655	5. 131	2	1833
656	2 ⁴ .41	5	1838
657	3 ² .73	3	1841
658	2.7. 47	3	1844
659	659	1	1845
660	2 ² .3. 5.11	5	1850
661	661	1	1851
662	2. 331	2	1853
663	3.13. 17	3	1856
664	2 ³ .83	4	1860
665	5.7. 19	3	1863
666	2.3 ² . 37	4	1867
667	23. 29	2	1869
668	2 ² . 167	3	1872
669	3.22 3	2	1874
670	2.5.6 7	3	1877
671	11.6 1	2	1879
672	2 ⁵ .3. 7	7	1886
673	673	1	1887
674	2.3. 79	3	1890
675	3 ³ .5 ²	5	1895
676	2 ² . 13 ²	4	1899
677	677	1	1900
678	2.3. 113	3	1903
679	7.97	2	1905
680	2 ³ .5. 17	5	1910
681	3.22 7	2	1912
682	2.11. 31	3	1915
683	683	1	1916
684	2 ² .3 ² . 19	5	1921
685	5.13 7	2	1923
686	2.7 ³	4	1927
687	3.22 9	2	1929
688	2 ⁴ .43	5	1934
689	13. 13.	2	1936

	53		
690	2.3.5. 23	4	1940
691	691	1	1941
692	2 ² . 173	3	1944
693	3 ² .7. 11	4	1948
694	2. 347	2	1950
695	5. 139	2	1952
696	2 ³ .3. 29	5	1957
697	17. 41	2	1959
698	2. 349	2	1961
699	3. 233	2	1963
700	2 ² .5 ² . 7	5	1968
701	701	1	1969
702	2.3 ³ . 13	5	1974
703	19. 37	2	1976
704	2 ⁶ .11	7	1983
705	3.5. 47	3	1986
706	2. 353	2	1988
707	7. 101	2	1990
708	2 ² . 3.59	4	1994
709	709	1	1995
710	2.5. .71	3	1998
711	3 ² . .79	3	2001
712	2 ³ .89	4	2005
713	23. 31	2	2007
714	2.3. 7.17	4	2011
715	5.11. 13	3	2014
716	2 ² . 179	3	2017
717	3. 239	2	2019
718	2. 359	2	2021
719	719	1	2022
720	2 ⁴ .3 ² . 5	7	2029
721	7.10 3	2	2031

722	2.19. 19	3	2034
723	3. 241	2	2036
724	2.2. 181	3	2039
725	5.5. 29	3	2042
726	2.3.1 1.11	4	2046
727	727	1	2047
728	2.2.2 .7.13	5	2052
729	2.3.3 .3.3.3	6	2058
730	2.5 .73	3	2061
731	17. 43	2	2063
732	2.2. 3.61	4	2067
733	733	1	2068
734	2. 367	2	2070
735	3.5.7 2	4	2074
736	2 ⁵ .23	6	2080
737	11.6 7	2	2082
738	2.3². 41	4	2086
739	739	1	2087
740	2 ² .5. 37	4	2091
741	3.13. 19	3	2094
742	2.7. 53	3	2097
743	743	1	2098
744	2 ³ .3. 31	5	2103
745	5. 149	2	2105
746	2. 373	2	2107
747	3 ² .83	3	2110
748	2 ² .11 .17	4	2114
749	7.10 7	2	2116
750	2.3.5 3	5	2121
751	751	1	2122
752	2 ⁴ .47	5	2127
753	3. 251	2	2129
754	2.13. 29	3	2132
755	5. 151	2	2134

756	2 ² .3 ³ . 7	6	2140
757	757	1	2141
758	2. 379	2	2143
759	3.11. 23	3	2146
760	2 ³ . 5.19	5	2151
761	761	1	2152
762	2.3. 127	3	2155
763	7. 109	2	2157
764	2 ² . 191	3	2160
765	3 ² .5. 17	4	2164
766	2. 383	2	2166
767	13. 59	2	2168
768	2 ⁵ .2 ³ . 3	9	2177
769	769	1	2178
770	2.5.7. 11	4	2182
771	3. 257	2	2184
772	2 ² . 193	3	2187
773	773	1	2188
774	2.3². 43	4	2192
775	5 ² .31	3	2195
776	2 ³ .97	4	2199
777	3.7. 37	3	2202
778	2. 389	2	2204
779	19. 41	2	2206
780	2 ² .3. 5.13	5	2211
781	11. 71	2	2213
782	2.17 .23	3	2216
783	3 ³ .29	4	2220
784	2 ⁴ .7 ²	6	2226
785	5. 157	2	2228
786	2.3 .131	3	2231
787	787	1	2232
788	2 ² .197	3	2235
789	3. 263	2	2237
790	2. 2.	3	2240

	5.79		
791	7. 113	2	2242
792	2 ³ .3 ² . 11	6	2248
793	13. 61	2	2250
794	2. 397	2	2252
795	3.5 .53	3	2255
796	2 ² . 199	3	2258
797	797	1	2259
798	2.3. 7.19	4	2263
799	17. 47	2	2265
800	2 ⁵ .5 ²	7	2272
801	3.3 .89	3	2275
802	2. 401	2	2277
803	11 .73	2	2279
804	2 ² . 3.67	4	2283
805	5.7 .23	3	2286
806	2.13 .31	3	2289
807	3. 269	2	2291
808	2 ³ . 101	4	2295
809	809	1	2296
810	2.3 ⁴ . 5	6	2302
811	811	1	2303
812	2 ² .7. 29	4	2307
813	3.27 1	2	2309
814	2.11. 37	3	2312
815	5. 163	2	2314
816	2 ⁴ .3. 17	6	2320
817	19. 43	2	2322
818	2. 409	2	2324
819	3 ² .7. 13	4	2328
820	2 ² .5. 41	4	2332
821	821	1	2333
822	2.3.1 37	3	2336

823	823	1	2337
824	2 ³ .10 3	4	2341
825	3.5 ² . 11	4	2345
826	2.7. 59	3	2348
827	827	1	2349
828	2 ² .3 ² . 23	5	2354
829	829	1	2355
830	2.5. 83	3	2358
831	3. 277	2	2360
832	2⁶.13	7	2367
833	7 ² .17	3	2370
834	2.3. 139	3	2373
835	5. 167	2	2375
836	2 ² .11 .19	4	2379
837	3 ³ . 31	4	2383
838	2. 419	2	2385
839	839	1	2386
840	2 ³ .3. 5.7	6	2392
841	29. 29	2	2394
842	2. 421	2	2396
843	3. 281	2	2398
844	2 ² . 211	3	2401
845	5.13 ²	3	2404
846	2.3². 47	4	2408
847	7.11 ²	3	2411
848	2 ⁴ .53	5	2416
849	3. 283	2	2418
850	2.5 ² . 17	4	2422
851	23. 37	2	2424
852	2 ² . 3.71	4	2428
853	853	1	2429
854	2.7. 61	3	2432
855	3 ² . 5.19	4	2436
856	2 ³ . 107	4	2440
857	857	1	2441

	2. 3.11.		
858	13	4	2445
859	859	1	2446
860	2. 5.43	4	2450
861	3.7 .41	3	2453
862	2. 431	2	2455
863	863	1	2456
864	2 ⁵ .3 ³	8	2464
865	5. 173	2	2466
866	2. 433	2	2468
867	3.17 .17	3	2471
868	2.2. 7.31	4	2475
869	11.7 9	2	2477
870	2.3.5. 29	4	2481
871	13.6 7	2	2483
872	2 ³ .10 9	4	2487
873	3.3 .97	3	2490
874	2.19 .23	3	2493
875	5 ³ .7	4	2497
876	2. 3.73	4	2501
877	877	1	2502
878	2. 439	2	2504
879	3. 293	2	2506
880	2 ⁴ .5. 11	6	2512
881	881	1	2513
882	2.3 ² . 7 ²	5	2518
883	883	1	2519
884	2 ² .13 .17	4	2523
885	3.5.5 9	3	2526
886	2.44 3	2	2528
887	887	1	2529
888	2 ³ .3. 37	5	2534
889	7. 127	2	2536
890	2.5.8 9	3	2539
891	3 ⁴ .11	5	2544

892	2. 223	3	2547
893	19. 47	2	2549
894	2.3. 149	3	2552
895	5. 179	2	2554
896	2 ⁷ .7	8	2562
897	3.13. 23	3	2565
898	2. 449	2	2567
899	29. 31	2	2569
900	2 ² .3 ² . 5 ²	6	2575
901	17. 53	2	2577
902	2.11. 41	3	2580
903	3.7. 43	3	2583
904	2 ³ . 113	4	2587
905	5. 181	2	2589
906	2.3. 151	3	2592
907	907	1	2593
908	2. 227	3	2596
909	3.3. 101	3	2599
910	2.5.7. 13	4	2603
911	911	1	2604
912	2 ⁴ .3. 19	6	2610
913	11. 83	2	2612
914	2. 457	2	2614
915	5. 183	2	2616
916	2 ² .22 9	3	2619
917	7. 131	2	2621
918	2.3 ³ . 17	5	2626
919	919	1	2627
920	2 ³ .5. 23	5	2632
921	3. 307	2	2634
922	2. 461	2	2636
923	13. 71	2	2638

924	2 ² .3. 7.11	5	2643
925	5 ² .37	3	2646
926	2. 463	2	2648
927	3 ² . 103	3	2651
928	2 ⁵ .29	6	2657
929	929	1	2658
930	2.3.5. 31	4	2662
931	7.7 .19	3	2665
932	2 ² . 233	3	2668
933	3. 311	2	2670
934	2. 467	2	2672
935	5.11 .17	3	2675
936	2.3. 13 ²	4	2679
937	937	1	2680
938	2.7 .67	3	2683
939	3.31 3	2	2685
940	2 ² .5. 47	4	2689
941	941	1	2690
942	2.3 .157	3	2693
943	23 .41	2	2695
944	2 ⁴ .59	5	2700
945	3 ³ .5. 7	5	2705
946	2.11 .43	3	2708
947	947	1	2709
948	2. 3.79	4	2713
949	13. 73	2	2715
950	2.5 ² . 19	4	2719
951	3.31 7	2	2721
952	2 ³ .7.17	5	2726
953	953	1	2727
954	2.3 ² . 53	4	2731
955	5. 191	2	2733
956	2. 239	3	2736
957	29. 41	2	2738

958	2. 479	2	2740
959	7. 137	2	2742
960	2 ⁶ . 3.5	8	2750
961	31. 31	2	2752
962	2.13. 37	3	2755
963	3 ² . 107	3	2758
964	2 ² . 241	3	2761
965	5. 193	2	2763
966	2.3. 7.23	4	2767
967	967	1	2768
968	2 ³ . 11 ²	5	2773
969	3.17. 19	3	2776
970	2.5. 97	3	2779
971	971	1	2780
972	2 ² .3 ⁵	7	2787
973	7. 139	2	2789
974	2. 487	2	2791
975	3.5 ² . 13	4	2795
976	2 ⁴ .61	5	2800
977	977	1	2801
978	2.3. 163	3	2804
979	11. 89	2	2806
980	2 ² .5. 7 ²	5	2811
981	3 ² . 109	3	2814
982	2. 491	2	2816
983	983	1	2817
984	2 ³ .3. 41	5	2822
985	5. 197	2	2824
986	2.17. 29	3	2827
987	7. 141	2	2829
988	2 ² .13 .19	4	2833
989	23. 43	2	2835
990	2.3 ² . 5.11	5	2840

991	991	1	2841
992	2 ⁵ .31	6	2847
993	3.33 1	2	2849

	2.7.		
994	71	3	2852
995	5.		
995	199	2	2854

	2 ² .3.		
996	83	4	2858
997	997	1	2859
998	2.	2	2861

	499		
999	3 ³ .37	4	2865
1000			
0	2 ³ .5 ³	6	2871

5. Sequential inner folds uptill 1000 factors

There are 260 sequential inner folds uptill 1000 factors

Sequential Ranges of Frequency of 1 to 8 and 10

1	2	3	4	5	6	7	8	10
2	171	52	21	8	2	2	1	1
H1	h 33	D15	h 5 ½	D4	H1	H1	h 1½	h ½

Table of 260 ranges of inner folds uptill 1000 factors

C1 = serial number C2 = Inner sequential folds

C1	C2
1	4, 5, 6, 8, 12, 20, 37, 77, 177, 449

2	7, 9, 14, 23, 42, 89, 208, 535
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3	10, 16, 29, 57, 127, 309, 821,
4	11, 17, 30, 60, 134, 330, 883,

5	13, 21, 39, 81, 192, 492,
6	15, 25, 48, 104, 249, 659,

Note :- Within creator (4-space), the inner sequential unfolding is of transcendence of ten steps, 4 to 5, 5 to 6 and so on. Similarly unfold 260 ranges of inner folds.

7	18, 33, 68, 155, 387,
8	19, 34, 70, 160, 402,
9	22, 41, 86, 201, 515,
10	24, 46, 98, 233, 602,

11	26, 50, 109, 261, 687
12	27, 53, 115, 277, 730
13	28, 56, 125, 304, 808
14	31, 61, 135, 334, 892

15	32, 66, 151, 375,
16	34, 70, 160, 402,
17	35, 72, 166, 418,
18	36, 76, 175, 442,
19	38, 79, 181, 458,
20	40, 85, 199, 508,
21	43, 90, 212, 545,
22	45, 96, 229, 591,
23	47, 99, 236, 611
24	49, 106, 254, 653
25	51, 111, 266, 700

26	52, 114, 275, 725
27	53, 115, 277, 730
28	54, 119, 287, 756
29	55, 121, 294, 778
30	58, 129, 318, 844
31	59, 130, 321, 855
32	62, 137, 339, 906
33	63, 140, 347, 926
34	64, 146, 363, 976
35	65, 148, 369, 993

36	67, 152, 379,
37	69, 157, 392,
38	71, 161, 404,
39	73, 167, 419
40	74, 169, 426
42	78, 180, 457
43	80, 186, 472
44	82, 192, 492
45	83, 193, 493
46	84, 197, 507
47	87, 203, 519
48	88, 207, 530
49	91, 214, 549
50	92, 217, 559
51	93, 219, 563,
52	94, 221, 569
53	95, 223, 573
54	96, 229, 591

55	97, 230, 594,
56	100, 240, 623,
57	101, 241, 624
58	102, 244, 635
59	103, 245, 638
60	105, 252, 659
61	107, 255, 666
62	108, 260, 684
63	110, 264, 695
64	112, 271, 712
65	113, 272, 717
66	116, 280, 741
67	117, 283, 745
68	118, 285, 751
69	120, 292, 773
70	122, 296, 784
71	123, 298, 790

72	124, 301, 799
73	126, 308, 819
74	128, 316, 840
75	131, 322, 858
76	132, 326, 871
77	133, 328, 877
78	136, 338, 904
79	138, 342, 916
80	139, 343, 919
81	141, 349, 934
82	142, 351, 942
83	143, 353, 949
84	144, 359, 963
85	145, 361, 971
86	147, 366, 985
87	149, 370, 996

88	150, 374
89	153, 382
90	154, 385
91	156, 391
92	158, 394
93	159, 396
94	162, 409
95	163, 410
96	164, 413
97	165, 416
98	168, 424
99	170, 429
100	171, 432
101	172, 435
102	173, 436
103	174, 439
104	176, 447
105	178, 451
106	179, 452

107	182, 461
108	183, 463
109	184, 467
110	185, 469
111	187, 474
112	188, 477
113	189, 481
114	190, 484
115	191, 485
116	194, 495
117	195, 498
118	196, 502
119	198, 507
120	200, 513
121	202, 517
122	204, 523
123	205, 525
124	206, 527
125	209, 537

126	210, 541
127	211, 542
128	213, 547
129	215, 551
130	216, 557
131	218, 561
132	220, 567
133	222, 573
134	224, 579
135	225, 583
136	226, 585
137	227, 586
138	228, 590
139	231, 597
140	232, 601
141	234, 606
142	235, 608
143	237, 613
144	238, 616

145	239, 617
146	241, 624
147	242, 627
148	243, 632
149	244, 635
150	245, 638
151	246, 641
152	247, 643
153	248, 647
154	250, 653
155	251, 654
156	252, 659
157	253, 661
158	255, 666
159	256, 675
160	257, 675
161	258, 678
162	259, 680
163	260, 684
164	262, 689
165	263, 690
166	264, 695
167	265, 697
168	267, 702
169	268, 705
170	269, 706
171	270, 711
172	271, 712
173	272, 717
174	273, 720
175	274, 722
176	276, 729
177	278, 732
178	279, 735
179	280, 740
180	281, 741
181	282, 744
182	283, 745

183	284, 748
184	285, 751
185	286, 754
186	288, 763
187	289, 765
188	290, 768
189	291, 770
190	292, 773
191	293, 774
192	295, 780
193	296, 784
194	297, 788
195	298, 790
196	299, 792
197	300, 797
198	301, 799
199	302, 801
200	303, 803
201	305, 808
202	306, 814
203	307, 815
204	308, 819
205	310, 824
206	311, 825
207	312, 830
208	313, 831
209	314, 833
210	315, 837
211	316, 840
212	317, 841
213	319, 846
214	320, 853
215	322, 858
216	323, 860
217	324, 866
218	325, 869
219	326, 871
220	327, 873

221	328, 877
222	329, 879
223	331, 884
224	332, 887
225	333, 890
226	335, 894
227	336, 900
228	337, 901
229	338, 904
230	340, 910
231	341, 912
232	342, 916
233	343, 919
234	344, 923
235	345, 926
236	346, 928
237	348, 933
238	349, 934
239	350, 938
240	351, 942
241	352, 948
242	353, 949
243	354, 952
244	355, 954
245	356, 957
246	357, 960
247	358, 962
248	359, 963
249	360, 969
250	361, 971
251	362, 973
252	364, 980
253	365, 982
254	366, 985
255	367, 986
256	368, 991
257	370, 996
258	371, 998

259 | 372

260 | 373,

Conclusion

Parallel with manifestation of space content D67 as (Transcendental content flow from orb of Sun along its rays) is summation value of TCV (ध्रुव / Dhruv / pole star (7-space body) = 19, TCV (सूर्य Surya / Sun (6-space body) = 13, TCV (आकाश Akash/ Space (5-space body) = 8, TCV (वायु Vayu / Air (4-space body) = 13 and TCV (अग्नि Agni / Fire (3-space body). This brings to focus and makes अग्नि Agni as carrier for the orb / origin (7-space) of the Sun

Hyper cube 7, representative regular body of 7-space is of four folds of summation value $(5+6 + 7 + 8) = 26$. The creative boundary of transcendental domain 5-space, transcendental dimension of 7-space, makes value range $26 \times 10 = 260$, parallel with 260 sequential inner folds uptill 1000 factors.

Sequential Ranges of Frequency of 1 to 8 and 10

1	2	3	4	5	6	7	8	10
2	171	52	21	8	2	2	1	1
H1	h 33	D15	h 5 ½	D4	H1	H1	h 1½	h ½
2	173	225	246	254	256	258	259	260

August 17, 2024