==========

Phase 6
ATHARAV VED

Phase 6.4
Sathapatya of Charak Samhita
Source Scripture of Ayurved, upved of Rigved

Dr. Sant Kumar Kapoor,
Ved Ratan

==========

CONTENTS

Phase 6.4
Sathapatya of Charak Samhita
Source Scripture of Ayurved, upved of Rigved

Abstract

1. **Charak Samhita organization structural data**
2. **TCV values of Chapters names**
3. **Shaloka ranges of 120 Chapters**
4. **Eight directional frame**
5. **Ten place system 9 x 11 Grid**
6. **Primes uptill 500**
7. **Numbers ranges and factors**
8. **Dimensional Synthesis Values Table**
9. **Split spectra of space content**
10. **Sathapatya format of Sutra Sathanam**
11. **Sathapatya format of Nidan Sathanam**
12. **Sathapatya format of Viman Sathanam**
13. **Sathapatya format of Shareer Sathanam**
14. **Sathapatya format of Indirea Sathanam**
15. **Sathapatya format of Chikitasa Sathanam**
16. **Sathapatya format of Kalap Sathanam**
17. **Sathapatya format of Sidhi Sathanam**

Conclusion

==========

==========

Phase 6
ATHARAV VED

Phase 6.4
Sathapatya of Charak Samhita
Source Scripture of Ayurved, upved of Rigved

Dr. Sant Kumar Kapoor,
Ved Ratan

==========

Phase 6.4
Sathapatya of Charak Samhita
Source Scripture of Ayurved, upved of Rigved

Abstract

For to be parallel with Ancient wisdom reach of 'यज्जः पुरूष' / Yajaj Pursha, first phase is to reach at **Sathapatya of Charak Samhita, Source Scripture of Ayurved, upved of Rigved,** to be followed by comprehension of 'शतपथ ब्राहामण' / Shatpat Brahman / hundred paths scripture. TCV ('यज्जः पुरूष') = 24 + 24 = 48 = 2 x 4 x 6. TCV ('शतपथ ब्राहामण') = 8 + 12 + 37 = 57 = 28 + 29 = TCV (ब्रह्म निर्वाण). Numbers range 1 to 8 is of factors 1 to 12. Numbers range 1 to 20 is of factors 1 to 37 = H5 + h5 = TCV (श्रीभगवान्**).**

1. Charak Samhita organization structural data

1. Charak Samhita text is organized as Eight Sathanams. Each Sathanam is organized as Chapters. Column C3 tabulates chapters name. Chapters name are formulations and have specific TCV values which are tabulated in Column no C4. Sathanams 1 to 8 are of 30, 8, 8, 8, 12, 30, 12, 12 total 120 chapters. TCV values of names of chapters of Sathanams are re-organized in ascending order in column no C5. C6 tabulates TCV values of chapter names of 120 chapters of all Sathanams in ascending order. C7 tabulates Sathana wise chapters shalaka ranges. C8 reorganizes Sathanam chapter shaloka ranges in ascending order. C9 organizes shaloka ranges of all 120 chapters in ascending order.
2. Charak Samhita organization Structural data is tabulated hereunder as table 1 of columns no 1 to 9.

Consolidated Table 1

Charak Samhita Sutra Sathanam
First to Eight Sthanam
Chapter wise without stathanam name

C1= Serial number, C2 = Sathanam wise Chapter number, C3 = Chapter name, C4 = Chapter name TCV, C5 = TCV of Sathanam in ascending order, C6 = TCV in ascending order of entire text of 120 chapters of all 8 Sathanams, C7 = Sathanam Chapterwise Sutras, C8 = Sutras range in ascending order of the chapters of Sathanam, C9 = Sutras ranges in ascending order of entire text of 120 chapters of all 8 Sathanams,

First Sathanam								
C1	C2	C3	C4	C5	C6	C7	C8	C9
1	1.1	दीर्घ जीवित	42	**23**	7	140	**9**	7
2	1.2	अपा मार्ग तण्डुल	50	**27**	8	36	**14**	9
3	1.3	आरम्वध.	31	**29**	14	30	**17**	10
4	1.4	षड् विरोचन शत आश्रित	62	**31**	15	29	**24**	12
5	1.5	मात्राशितीय	32	**32**	16	111	**25**	14
6	1.6	तत्तत्शितीय	32	**32**	16	51	**25**	14
7	1.7	न वेगानन्धारणीय	70	**34**	17	66	**28**	14
8	1.8	इन्द्रियोपक्रमणीय	60	**34**	18	34	**29**	15
9	1.9	खुडाक चतुष्पाद	44	**35**	19	28	**30**	15
10	1.10	महाचतुष्पादम	61	**37**	20	24	**34**	16
11	1.11	तिसैषणीय	37	**39**	21	65	**36**	17
12	1.12	वात कला कल अकला	41	**41**	21	17	**40**	17
13	1.13	कल्पना चतुष्क	39	**42**	21	100	**41**	18
14	1.14	स्नेहन स्वेदन	68	**43**	22	71	**44**	18
15	1.15	उपकल्पना वमन विरोचन	90	**44**	23	25	**48**	18
16	1.16	चिकित्सा आमृत	34	**46**	23	41	**51**	19
17	1.17	क्रियन्तः शिरसीय	49	**48**	23	121	**51**	19
18	1.18	त्रिशोधीय	29	**49**	23	56	**56**	19
19	1.19	अष्टदरीय	27	**50**	24	9	**60**	20
20	1.20	महारोग	35	**55**	25	25	**62**	20
21	1.21	अष्टौनिन्दितीय	55	**58**	25	62	**65**	21
22	1.22	लंघन बृंहण	68	**60**	25	44	**66**	22
23	1.23	संतर्पण	34	**61**	26	40	**71**	22

24	1.24	विधि शोणि तीय	46	**62**	26	60	**90**	23
25	1.25	यज्जः पुरूष	48	**65**	27	51	**100**	24
26	1.26	आत्रेयभद्रकाष्य	43	**68**	27	113	**111**	24
27	1.27	अत्र प्राण	23	**68**	27	352	**113**	24
28	1.28	विविधाशितपीतीय म	65	**70**	27	48	**121**	25
29	1.29	दशप्राणायतनीयम	58	**71**	28	14	**140**	25
30	1.30	अर्थेदशमहामूलीय	71	**90**	28	90	**352**	25
Second Sthanam								
C1	C2	C3	C4	C5	C6	C7	C8	C9
31	2.1	ज्वर निदान	16	14	29	44	16	16
32	2.2	रक्त पित निदान	26	16	29	29	17	17
33	2.3	गुल्म निदान	21	16	29	18	18	18
34	2.4	प्रमेह निदान	32	21	29	55	24	24
35	2.5	कुष्ठ निदान	14	25	29	16	29	29
36	2.6	शोष निदान	16	26	30	17	44	44
37	2.7	उन्माद निदान	29	29	30	24	44	44
38	2.8	अपस्मार निदान	25	32	31	44	55	55
Third Sthanam								
C1	C2	C3	C4	C5	C6	C7	C8	C9
39	3.1	रस विमान	37	17	31	28	14	28
40	3.2	त्रिविध विमान	39	29	31	19	19	29
41	3.3	जनपदोद् विमान	81	37	32	52	22	29
42	3.4	त्रिविध रोग विशेष विज्ञानीय विमान	98	39	32	14	28	29
43	3.5	स्तोत्र विमान	17	39	32	30	30	30
44	3.6	रोग आनीक विमान	29	51	32	22	32	30
45	3.7	व्याधि रूपीय विमान	39	81	32	32	52	30
46	3.8	रोगभिषग्जितीयं विमान	51	98	32	156	156	32

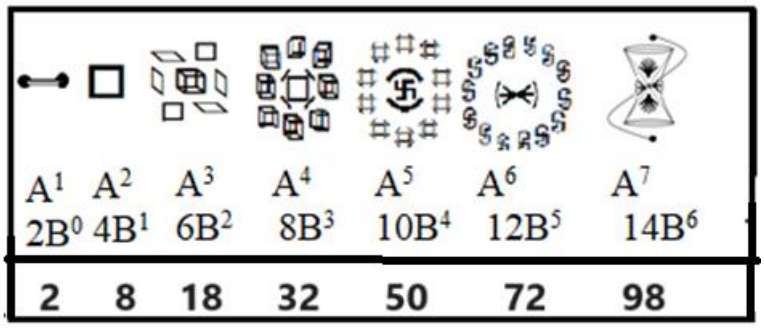
Fourth Sthanam								
C1	C2	C3	C4	C5	C6	C7	C8	C9
47	4.1	कतिधा पुरूषीय शरीर	48	28	32	157	20	32
48	4.2	अतुल्यगोत्रीय शरीर	36	32	32	48	26	34
49	4.3	खुडिड्का गर्भ विक्रान्ति शरीर	62	36	32	27	27	34
50	4.4	महती गर्भ क्रान्ति शरीर	61	38	34	45	34	36
51	4.5	पुरूष विचय शरीर	38	38	34	26	45	37
52	4.6	शरीर विचय शरीर	28	48	34	34	48	40
53	4.7	शरीर संख्या शरीर	32	61	34	20	69	41
54	4.8	जाति सूत्रीय शरीर	38	62	34	69	157	44
Fifth Sthanam								
C1	C2	C3	C4	C5	C6	C7	C8	C9
55	5.1	वर्णस्वरीय इन्द्रिय	27	7	35	27	7	44
56	5.2	पुष्पितक इन्द्रिय	23	21	35	26	10	44
57	5.3	परिमर्शनीय इन्द्रिय	7	23	35	7	21	45
58	5.4	इन्द्रियानीक इन्द्रिय	27	24	36	27	24	46
59	5.5	पूर्वरूपीय इन्द्रिय	47	25	36	47	25	47
60	5.6	क्तमानि शरीरीय इन्द्रिय	25	27	37	25	26	48
61	5.7	पत्ररूपीय इन्द्रिय	32	27	37	32	27	48
62	5.8	अवाक्शिरसीय इन्द्रिय	27	27	37	27	27	48
63	5.9	यस्य श्यावनिमतीय इन्द्रिय	24	29	38	24	27	48
64	5.10	सघो मरणीय इन्द्रिय	21	32	38	21	29	51
65	5.11	अणुज्योतीय इन्द्रिय	29	47	38	29	32	51

66	5.12	गोमयचूर्णीय इन्द्रिय	90	90	38	10	47	52
Sixth Sathanam								
C1	C2	C3	C4	C5	C6	C7	C8	C9
67	6.1	रसायन	20	48	38	234	48	55
68	6.2	वाजीकरण	31	61	38	189	61	55
69	6.3	ज्वर	32	62	39	346	62	56
70	6.4	रक्तपित	39	68	39	111	68	56
71	6.5	गुल्म	37	97	39	109	97	60
72	6.6	प्रमेह	38	98	39	61	98	60
73	6.7	कुष्ठ	57	103	40	130	103	61
74	6.8	राजवक्ष्मा	8	109	40	191	109	62
75	6.9	उन्माद	44	111	41	98	111	62
76	6.10	अपस्मार	40	121	41	97	121	65
77	6.11	क्षतक्षीण	29	123	42	68	123	66
78	6.12	श्वयथु	34	130	42	103	130	66
79	6.13	उदर	30	130	42	196	130	68
80	6.14	अर्श	23	145	43	255	145	69
81	6.15	गृहणी	64	146	43	248	146	71
82	6.16	पाण्डु कामला हलीमक	52	151	44	130	151	71
83	6.17	हिक्का श्वास	47	189	44	151	189	80
84	6.18	कास	25	191	45	191	191	90
85	6.19	अतिसार	32	191	46	123	191	97
86	6.20	छर्दि	28	194	47	48	194	98
87	6.21	विसर्प	41	196	47	146	196	100
88	6.22	तृष्णा	51	211	48	454	211	103
89	6.23	विष	32	234	48	254	234	103
90	6.24	मदात्यय	42	248	49	211	248	109
91	6.25	दिव्रणीय	42	249	49	121	249	111
92	6.26	त्रिमर्मीय	49	254	49	194	254	111
93	6.27	उरूस्तम्भ	57	255	50	62	255	113
94	6.28	वातव्याधि	49	340	50	249	340	119
95	6.29	वातशोणित	54	346	51	145	346	121
96	6.30	योनिव्यापत्	50	454	51	340	454	121
Seventh Sathanam								
C1	C2	C3	C4	C5	C6	C7	C8	C9
97	7.1	मदन कल्प	26	15	52	30	12	123
98	7.2	जीमूतक कल्प	31	18	54	15	14	130

99	7.3	इक्ष्वाकु कल्प	22	21	55	23	15	130
100	7.4	धामार्गव कल्प	34	22	55	20	18	140
101	7.5	वत्सक कल्प	18	26	57	12	18	145
102	7.6	कृतवेधन कल्प	40	31	57	14	19	146
103	7.7	श्यामात्रिवृत कल्प	38	32	58	80	20	151
104	7.8	चतुरङगुल कल्प	32	34	59	18	22	156
105	7.9	तिल्वक कल्प	21	38	60	18	23	157
106	7.10	सुधा कल्प	15	40	61	22	30	189
107	7.11	सप्तला शङिगनी कल्प	45	45	61	19	80	191
108	7.12	दन्तीद्रवन्ती कल्प	55	55	62	103	103	191
Eighth Sathanam								
C1	C2	C3	C4	C5	C6	C7	C8	C9
109	8.1	कल्पना सिद्धि	23	19	62	60	15	194
110	8.2	पञ्चकर्मीयां सिद्धि	35	23	64	28	19	196
111	8.3	बस्तिसूत्रीयां सिद्धि	38	30	65	71	28	211
112	8.4	स्नेहव्यायत सिद्धि	43	34	68	56	37	234
113	8.5	नेत्र बस्ति व्यापत् सिद्धि	59	35	68	19	46	248
114	8.6	वमन विरोचन व्याधि सिद्धि	77	35	70	15	48	249
115	8.7	बस्ति व्याधि सिद्धि	36	36	71	66	55	254
116	8.8	प्रासृत योगीय सिद्धि	38	38	77	46	56	255
117	8.9	त्रिमर्मीय सिद्धि	34	38	81	119	60	340
118	8.10	बस्ति सिद्धि	19	43	90	48	66	346
119	8.11	फल्मात्रा सिद्धि	30	59	90	37	71	352
120	8.12	उत्तरबस्ति सिद्धि	35	77	98	55	119	454

2. TCV values of Chapters names

TCV values of chapters names of chapters 120 are tabulated in ascending order in column no 6 of table 1. Smallest TCV value is 7 and biggest TCV value is 98.



This organization avails Sathapatya measuring rod format of synthetic set up of hyper cubes 1 to 7. Hyper cube 7 is of domain boundary ratio A^5:$14B^6$. 6-space boundary of 14 components accepts 14 x 7 = 98 coordinates within 7-space.

3. Shaloka ranges of 120 Chapters

Shaloka ranges of 120 Chapters are tabulated in ascending order in Column no 9. Smallest ranges is of 7 shalokas and biggest range of 454 shalokas. This is a range of 454 -6 = 448 steps. Value 448 is of organization 4 x 112 and 112 is of organization 4 x 28 and step ahead 28 is of organization 4 x 7. 4-space is creative dimensional order of 6-space transcendental content (5-space) content flows through orb of the Sun 6-space through rays of the Sun and manifests in 4-space in the process 4-space domain splits into a pair of 4-space domains and the values range 454. It is relevant to take note that 4 + 5 + 4 = 13 and the transcendental content flow through orb (origin) of Surya (Sun) 6-space with TCV Surya = 13 in 13 phases as tabulated hereunder attains static state of value zero for all eight Sathanams of eight directional format.

Transcendental content flow through Sun Ray

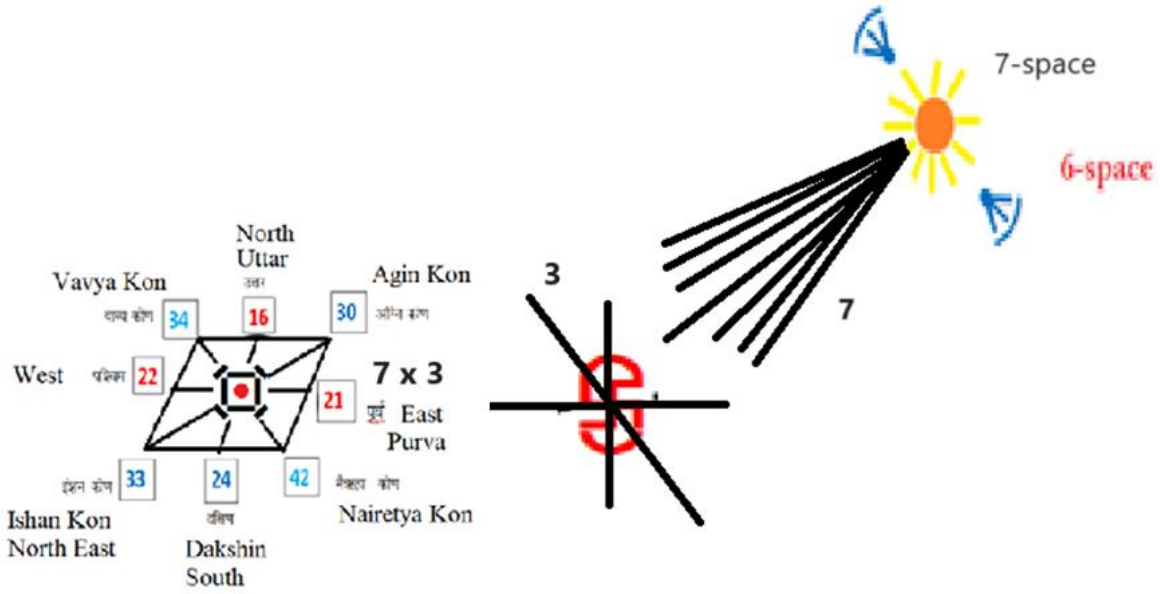
And manifestation within Eight Fold Frame

1	21	30	16	34	22	33	24	42	222
2	9	14	18	12	11	9	18	21	112
3	5	4	6	1	2	9	3	12	42
4	1	2	5	1	7	6	9	7	38
5	1	3	4	6	1	3	2	6	26
6	2	1	2	5	2	1	4	5	22
7	1	1	3	3	1	3	1	3	16
8	0	2	0	2	2	2	2	2	12

9	2	2	2	0	0	0	0	2	8
10	0	0	2	0	0	0	2	0	4
11	0	2	2	0	0	2	2	0	8
12	2	0	2	0	2	0	2	0	8
13	2	2	2	2	2	2	2	2	16
14	0	0	0	0	0	0	0	0	0
	46	63	64	66	52	70	71	102	534

4. Eight directional frame

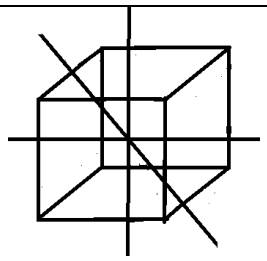
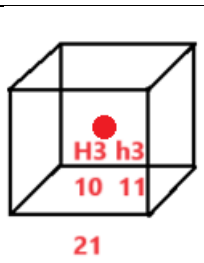
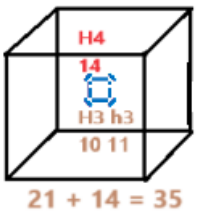
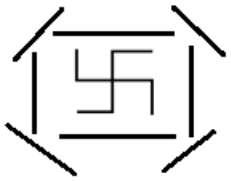
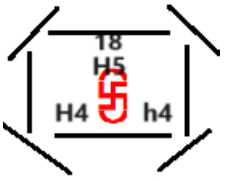
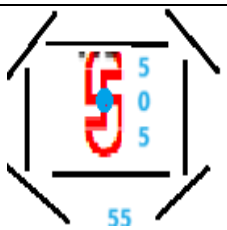
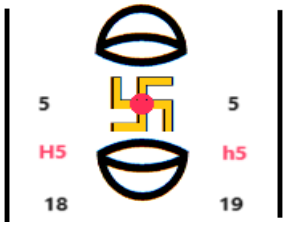
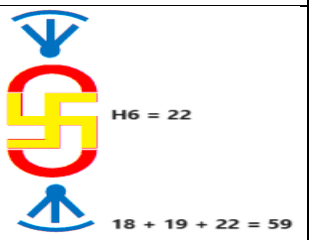
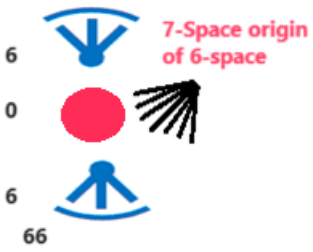
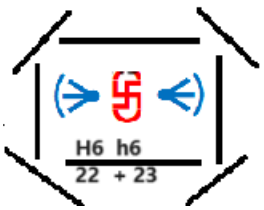
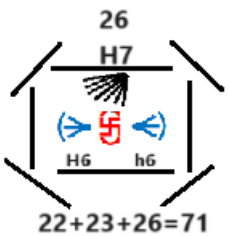
Transcendental content flow within eight directional frame of summation value of eight directions being 222 (21 + 30 + 16 + 34 + 33 + 24 + 42).



First phase of dynamic state will cover the gaps ranges between eight directional value namely 30 – 21 = 9, 30 – 16 = 14. 34 – 16 = 18, 34 – 22 = 12, 33- 22 =11, 33 – 24 = 9, 42 – 21 = 21 of summation value 9 + 14 + 18+ 12 + 11 + 9 + 18 + 21 = 112 = 31 + 72 = origin of cube. The origin of cube is 4-space and inflow through seven streams is going to be of value 4 x 7 = 28. Cube is body of 3-space of linear order. Its origin is 4-space. Hyper cube 4 is the body of 4-space.

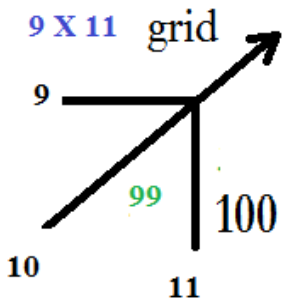
4-space content is in zero state at origin seat of 3-space. 3-space domain splits into a pair of 3-space domains. Parallel artifices of numbers formats emerges as 3 * 3 / 33 sequentially 5-space content is in zero state at origin of 4-space, 6-space content is in zero state at origin seat of 5-space and so on. Parallel artifices of numbers formats emerge as 44, 55, 66, 77, 88, 99.

Origin of 3-space is of dual status of formats H3 and h3 of values 10 + 11 = 21. Hyper cube 4 four folds (2, 3, 4, 5) are of summation value 14. The artifices format, comes to be of value 21 + 14 = 35.

4-space origin of 3-space	Artifices format (10 + 11 + 14) = 35			
5-space origin of 4-space	Artifices format (14 + 15 + 18) = 47			
6-space origin of 5-space	Artifices format (18 + 19 + 22) = 59			
7-space origin of 6-space	Artifices format (22 + 23 + 26) = 71			

5. Ten place system 9 x 11 Grid

9 x 11 grid accommodates all 99 double digit numbers of ten place value system

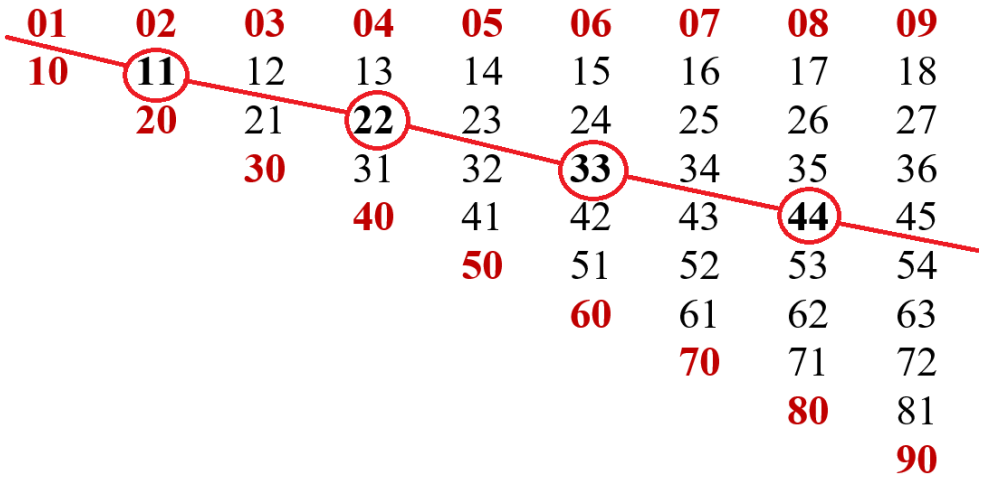


99 double digit numbers are organize as 9 columns and 11 rows as under

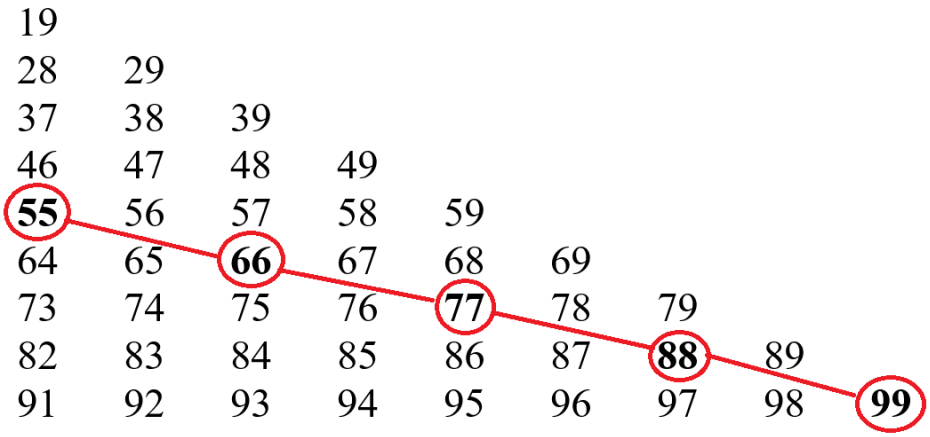
01	02	03	04	05	06	07	08	09
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45
46	47	48	49	50	51	52	53	54
55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72
73	74	75	76	77	78	79	80	81
82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99

This grid is of organization of upper part and lower part as under

Upper part of 9 x 11 grid Mirror line 11, 22, 33, 44



Lower part of 9 x 11 grid Mirror line 55, 66, 77, 88, 99



One may have a pause here and take note that the upper part has a mirror line (11, 22, 33, 44) and lower part has a mirror line (55, 66, 77, 88, 99).

Artifice 11is of format of 2-space in zero state in 1-space, artifice 22 is of format of 3-space in zero state in 2-space, artifice 33 is of format of 4-space in zero state in 3-space and so on.

Upper part has four self-reflecting artifices (11, 22, 33, 44) and 25 reflection pairs of artifices (01, 10), (02, 20), (03,30), (12, 21), (04, 40), (13, 31), (05, 50), (14, 41), (23, 32), (06, 60), (15, 51), (24, 42), (07, 70), (16, 61), (25, 52), (34, 43), (08, 80), (17, 71), (26, 62), (35, 53), (09, 90), (18, 81), (27, 72), (36, 63), (45, 54).

Lower part has five self-reflecting artifices (55, 66, 77, 88, 99) and 21 reflection pairs.

6. Primes uptill 500

Primes uptill 500 are 95.

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

Primes uptill 1000 are 168 = 8 x 21 = 8 x (1+2+3 +4 +5 +6) parallel with 8-space dimensional frame of eight axes of Sathapatya measuring rods format.

7. Numbers ranges and factors

Factors of 1 to 457

1	1	1	1
2	2	1	2
3	3	1	3
4	2x2	2	5
5	5	1	6
6	2x3	2	8
7	7	1	9
8	2x2x2	3	12
9	3x3	2	14
10	2x5	2	16
11	11	1	17
12	2x2x3	3	20
13	13	1	21
14	2x7	2	23
15	3x5	2	25
16	2x2x2x2x	4	29
17	17	1	30
18	2x3x3	3	33
19	19	1	34
20	2x2x5	3	37
21	3x7	2	39
22	2x11	2	41
23	23	1	42
24	2x2x2x3	4	46
25	5x5	2	48
26	2x13	2	50
27	3x3x3	3	53
28	2x2x7	3	56
29	29	1	57

30	2x3x5	3	60
31	31	1	61
32	2x2x2x2x2	5	66
33	3x11	2	68
34	2x17	2	70
35	5x7	2	72
36	2x2x3x3	4	76
37	37	1	77
38	2x19	2	79
39	3x13	2	81
40	2x2x2x5	4	85
41	41	1	86
42	2x3x7	3	89
43	43	1	90
44	2x2x11	3	93
45	3x3x5	3	96
46	2x23	2	98
47	47	1	99
48	2x2x2x2x3	5	104
49	7x7	2	106
50	2x5x5	3	109
51	3x17	2	111
52	2x2x13	3	114
53	53	1	115
54	2x3x3x3	4	119
55	5x11	2	121
56	2x2x2x7	4	125
57	3x19	2	127
58	2x29	2	129

59	59	1	130
60	2x2x3x5	4	134
61	61	1	135
62	2x31	2	137
63	3x3x7	3	140
64	2x2x2x2x2x2	6	146
65	5x13	2	148
66	2x3x11	3	151
67	67	1	152
68	2x2x17	3	155
69	3x23	2	157
70	2x5x7	3	160
71	71	1	161
72	2x2x2x3x3	5	166
73	73	1	167
74	2x37	2	169
75	3x5x5	3	172
76	2x2x19	3	175
77	7x11	2	177
78	2x3x13	3	180
79	79	1	181
80	2x2x2x2x5	5	186
81	3x3x3x3	4	190
82	2x41	2	192
83	83	1	193
84	2x2x3x7	4	197
85	5x17	2	199
86	2x43	2	201
87	3x29	2	203
88	2x2x2x11	4	207
89	89	1	208

90	2x3x3x5	4	212
91	7x13	2	214
92	2x2x23	3	217
93	3x31	2	219
94	2x47	2	221
95	5x19	2	223
96	2x2x2x2x2x3	6	229
97	97	1	230
98	2x7x7	3	233
99	**3x3x11**	**3**	**236**
100	2x2x5x5	4	240
101	**101**	**1**	241
102	2x3x17	3	244
103	**103**	**1**	245
104	2x2x2x13	4	249
105	3x5x7	3	252
106	2x53	2	254
107	**107**	**1**	255
108	2x2x3x3x3	5	260
109	**109**	**1**	261
110	2x5x11	3	264
111	3x37	2	266
112	2x2x2x2x7	5	271
113	**113**	**1**	272
114	2x3x19	3	275
115	5x23	2	277
116	2x2x29	3	280
117	**3x3x13**	**3**	**283**
118	2x59	2	285
119	7x17	2	287
120	2x2x2x3x5	5	292

121	11x11	2	294
122	2x61	2	296
123	3x41	2	298
124	2x2x31	3	301
125	5x5x5	3	304
126	2x3x3x7	4	308
127	**127**	**1**	309
128	2x2x2x2x2x2x2	7	316
129	3x43	2	318
130	2x5x13	3	321
131	**131**	**1**	322
132	2x2x3x11	4	326
133	7x19	2	328
134	2x67	2	330
135	3x3x3x5	4	334
136	2x2x2x17	4	338
137	**137**	**1**	339
138	2x3x23	3	342
139	**139**	**1**	343
140	2x2x5x7	4	347
141	3x47	2	349
142	2x71	2	351
143	11x13	2	353
144	2x2x2x2x3x3	6	359
145	5x29	2	361
146	2x73	2	363
147	3x7x7	3	366
148	2x2x37	3	369
149	**149**	**1**	370
150	2x3x5x5	4	374

151	**151**	**1**	375
152	2x2x2x19	4	379
153	3x3x17	3	382
154	2x7x11	3	385
155	5x31	2	387
156	2x2x3x13	4	391
157	**157**	**1**	392
158	2x79	2	394
159	3x53	2	396
160	2x2x2x2x2x5	6	402
161	7x23	2	404
162	2x3x3x3x3	5	409
163	**163**	**1**	410
164	2x2x41	3	413
165	3x5x11	3	416
166	2x83	2	418
167	**167**	**1**	419
168	2x2x2x3x7	5	424
169	13x13	2	426
170	2x5x17	3	429
171	3x3x19	3	432
172	2x2x43	3	435
173	**173**	**1**	436
174	2x3x29	3	439
175	5x5x7	3	442
176	2x2x2x2x11	5	447
177	3x59	2	449
178	2x89	2	451
179	**179**	**1**	452
180	2x2x3x3x5	5	457

It is relevant to take note that numbers range 1 to 4 as five factors, 1 to 5 as 6 six factors, 1 to 6 as eight factors, 1 to 8 as twelve factors, 1 to 12 as twenty factors. 1 to 20 as 37 factors, 1 to 37 as 77 factors and 1 to 177 as 177 factors and 1 to 177 has 449 factors.

This sequential unfolding (4, 5, 6, 8, 12, 20, 37, 77 and 177) is the inner folding of creator's space (4-space).

Likewise next inner folding is as (7, 9, 14, 23, 42, 89, 208).

Numbers range 1 to 47 is of 99 factors and numbers range 1 to 99 is of 236 factors parallel with 236 letters of 13 Ganita Upsutras. Numbers range 1 to 117 is of 283 factors parallel with 283 letters of text of 16 Ganita Upsutra.

Text of 16 Sutras and 13 Upsutras together the text of 29 Sutras is parallel with 29 reflection pairs of upper part of 9 x 11 grid. The text of Ganita Sutras and Ganita Uputras as formulations for values 0, 1, 2, 7, 9 and 10 together of summation value 26 while 26 = H7. 7-space body of 7-space origin of 6-space.

8. Dimensional Synthesis Values Table

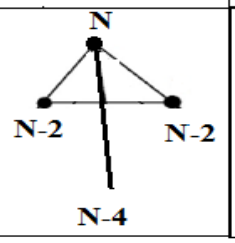
Hereunder is reached at Dimensional Synthesis Values Table.

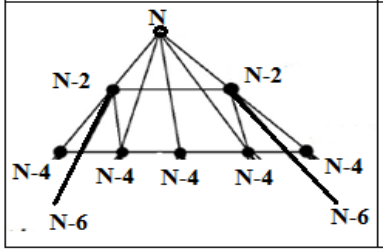
R-14	-14	-12	6	40	90	156	248	326	550
R-13	-13	-11	6	38	85	147	234	306	423
R-12	-12	-10	6	36	80	138	220	286	396
R-11	-11	-9	6	34	75	129	206	266	369
R-10	-10	-8	6	32	70	120	192	246	342
	---	---	---	---	---	---	---	---	---
R-9	-9	-7	6	30	65	111	168	226	315
R-8	-8	-6	6	28	60	102	154	206	288
R-7	-7	-5	6	26	55	93	140	196	261
R-6	-6	-4	6	24	50	84	126	176	234
R-5	-5	-3	6	22	45	75	112	156	207
R-4	-4	-2	6	20	40	66	98	136	180
R-3	-3	-1	6	18	35	57	84	116	153
R-2	-2	0	6	16	30	48	70	96	126
R-1	-1	1	6	14	25	39	56	76	99
R0	0	2	6	12	20	30	42	56	72
	---	---	---	---	---	---	---	---	---
	-1	-1	0	+2	+5	+9	+14	+20	+27
	---	---	---	---	---	---	---	---	---
	+1	+1	0	-2	-5	-9	-14	-20	-27
	C1	C2	C3	C4	C5	C6	C7	C8	C9
	---	---	---	---	---	---	---	---	---
R1	1	3	6	10	15	21	28	36	45

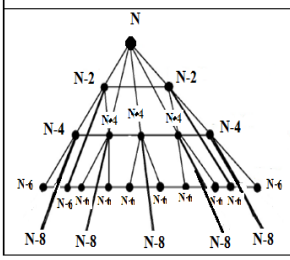
R2	2	4	6	8	10	12	14	16	18
R3	3	5	6	6	5	3	0	-4	-9
R4	4	6	6	4	0	-6	-14	-24	-36
R5	5	7	6	2	-5	-15	-28	-44	-63
R6	6	8	6	0	-10	-24	-42	-64	-90
R7	7	9	6	-2	-15	-33	-56	-84	-117
R8	8	10	6	-4	-20	-42	-70	-104	-141
R9	9	11	6	-6	-25	-51	-84	-124	-168

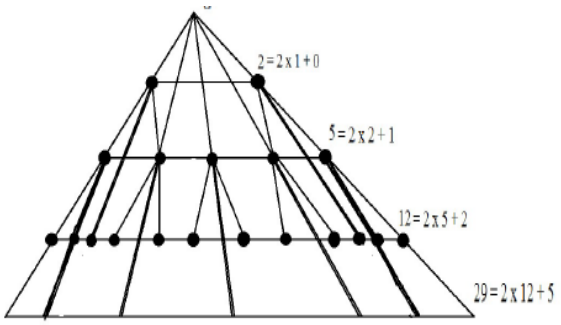
This table is of 24 rows. R1 to R9 and R0, and R-1 to R-14. These rows are of dimensional orders (1-space to 9-space, 0-space and -1 space to -14 space as dimensional axes. There are 9 columns C1 to C9 tabulating Sathapatya of Single axis, pair of axes, 3 axes, 4 axes, 5 axes, 6 axes, 7 axes, 8 axes and 9 axes.

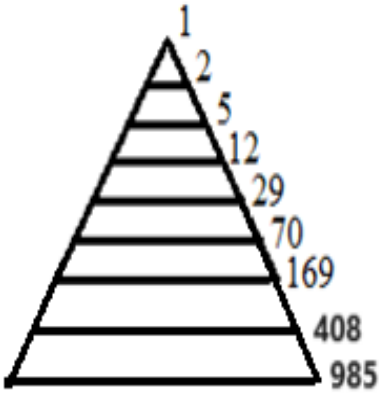
9. Split spectra of space content

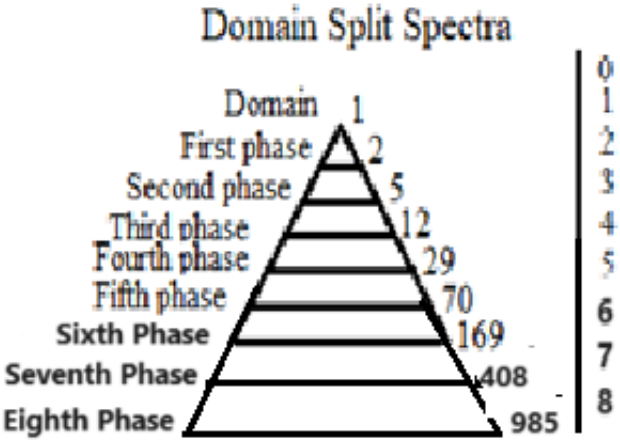
First phase split	domain entities
	1 2

Second phase split	Domain entities	Relationship with previous and previous to previous split phase
	5	Previous phase domain entities = 2 previous to previous phase domain entities = 2 5 = 2 x 2 + 1

Third phase split	Domain entities	Sequential Relationship with previous and previous to previous split phase
	12	Previous phase domain entities = 5 previous to previous phase domain entities = 2 12 = 2 x 5 + 2







10. Sathapatya format of Sutra Sathanam

Organization table of structural data of Sutra Sathanam

Charak Samhita Sutra Sathanam
First Sthanam Chapters 30

Chapter	Name	TCV	TCV in ascending order	Sutras	Sutras in ascending order
1	दीर्घ जीवित	42	23	140	9
2	अपा मार्ग तण्डुल	50	27	36	14
3	आरम्वध.	31	29	30	17
4	षड् विरोचन शत आश्रित	62	31	29	24
5	मात्राशितीय	32	32	111	25
6	तत्तत्शितीय	32	32	51	25
7	न वेगानन्धारणीय	70	34	66	28
8	इन्द्रियोपक्रमणीय	60	34	34	29
9	खुडाक चतुष्पाद	44	35	28	30
10	महाचतुष्पादम	61	37	24	34
11	तिसैषणीय	37	39	65	36
12	वात कला कल अकला	41	41	17	40
13	कल्पना चतुष्क	39	42	100	41
14	स्नेहन स्वेदन	68	43	71	44
15	उपकल्पना वमन विरोचन	90	44	25	48
16	चिकित्सा आमृत	34	46	41	51
17	क्रियन्तः शिरसीय	49	48	121	51
18	त्रिशोधीय	29	49	56	56
19	अष्टदरीय	27	50	9	60
20	महारोग	35	55	25	62

21	अष्टौनिन्दितीय	55	58	62	65
22	लंघन बृंहण	68	60	44	66
23	संतर्पण	34	61	40	71
24	विधि शोणि तीय	46	62	60	90
25	यज्जः पुरूष	48	65	51	100
26	आत्रेयभद्रकाष्य	43	68	113	111
27	अत्र प्राण	23	68	352	113
28	विविधाशितपीतीयम	65	70	48	121
29	दशप्राणायतनीयम	58	71	14	140
30	अर्थेदशमहामूलीय	71	90	90	352

TCV values in ascending order of names 30 chapters of Sutra Sathanam is

23, 27, 29, 31, 32, 32, 34, 34, 35, 37, 39, 41, 42, 43, 44, 46, 48, 49, 50, 55, 58, 60, 61, 62, 65, 68, 68, 70, 71, 90

TCV value	Sathapatya format
23	h6 (5, 5 ½, 6, 6 ½)
27	h7 (6, 6 ½, 7, 7 ½)
29	h 7 ½ (6 ½, 7, 7 ½, 8)
31	h8 (7, 7 ½, 8, 8 ½)
32	D10 (10, 8, 8, 6)
32	D10 (10, 8, 8, 6)
34	H9 (7, 8, 9, 10)
34	H9 (7, 8, 9, 10)
35	h9 (8, 8 ½, 9, 9 ½)
37	h 9 ½ (8 ½, 9, 9 ½, 10)
39	h10 (9, 9 ½, 10, 10 ½)
41	h 10 ½ (9 ½,10,10½, 11)
42	H11 (9, 10, 11, 12)
43	h11 (10, 10 ½, 11, 11 ½)
44	D13 (13, 11, 11, 9)
46	H12 (10, 11, 12, 13)
48	D14 (14, 12, 12, 10)
49	h 12 ½ (11½,12,12½,13)
50	H13 (11, 12, 13, 14)
55	h14 (13, 13 ½, 13, 13 ½)
58	H15 (13, 14, 15, 16)
60	D17 (17, 15, 15, 13)
61	h 15 ½ (14½,15,15½,16)
62	H16 (14, 15, 16, 17)
65	h 16½ (15½,16, 16½,17)
68	D19 (19, 17, 17, 15)
68	D19 (19, 17, 17, 15)
70	H18 (16, 17, 18, 19)
71	h17 (17, 17 ½, 17, 17 ½)
90	H23 (21, 22, 23, 24)

TCV values in ascending order of shaloka ranges of 30 chapters of Sutra

9, 14, 17, 24, 25, 25, 28, 29, 30, 34, 36, 40, 41, 44, 48, 51, 51, 56, 60, 62, 65, 66, 71, 90, 100, 111, 113, 121, 140, 352

Shaloka Ranges	Sathapatya format
9	h 2 ½ (1 ½, 2, 2 ½, 3)
14	H4 (2, 3, 4, 5)
17	h 4 ½ (3 ½, 4, 4 ½, 5)
24	D8 (8, 6, 6, 4)
25	h 6 ½ (5 ½, 6, 6 ½, 7)
25	h 6 ½ (5 ½, 6, 6 ½, 7)
28	D9 (9, 7, 7, 5)
29	h 7 ½ (6½, 7,7 ½, 8)
30	H8 (6, 7, 8, 9)
34	H9 (7, 8, 9, 10)
36	D11 (11, 9, 9, 7)
40	D12 (12, 10, 10, 8)
41	h 10½ (9½,10,10½,11)
44	D13 (13, 11, 11, 9)
48	D14 (14, 12, 12, 10)
51	h13 (12,12½, 13,13½)
51	h13 (12,12½, 13,13½)
56	D16 (16, 14, 14, 12)
60	D17 (17, 15, 15, 13)
62	H16 (14, 15, 16, 17)
65	h16½ (15½,16,16½,17)
66	H17 (15, 16, 17, 18)
71	h18 (17,17½, 18,18½)
90	H23 (21, 22, 23, 24)
100	D27 (27, 25, 25, 23)
111	h28 (27, 27½, 28,28½)
113	h28½ (27½,28,28½,29)
121	h31½ (29½,30,30½,31)
140	D37 (37, 35, 35, 33)
352	D90 (90, 88, 88, 86)

These manifestation features are to be chased within creator's 4-space of eight directional frame of flow of transcendental content from orb of the Sun through rays of the Sun.

11. Sathapatya format of Nidan Sathanam

Organization table of structural data of Nidan Sathanam

Charak Samhita Second Sthanam
Nidan Sathanam Chapters 8

Chapter number	Chapter Name	Chapter Name TCV	TCV in ascending order	Chapter Shaloka	Sutras in ascending order
1	ज्वर निदान	43	41	44	16
2	रक्त पित निदान	53	43	29	17
3	गुल्म निदान	48	43	18	18
4	प्रमेह निदान	59	48	55	24
5	कुष्ठ निदान	41	52	16	29
6	शोष निदान	43	53	17	44
7	उन्माद निदान	56	56	24	44
8	अपस्मार निदान	52	59	44	55

TCV values in ascending order of names 8 chapters of Nidan Sathanam is

41, 43, 43, 48, 52, 53, 56, 59

TCV value	Sathapatya format
41	h 10½ (9½,10,10½,11)
43	h11 (10, 10 ½, 11, 11 ½)
43	h11 (10, 10 ½, 11, 11 ½)
48	D14 (14, 12, 12, 10)
52	D15 (15, 13, 13, 11)
53	h 13½ (12½,13,13½, 14)
56	D16 (16, 14, 14, 12)
59	h 15 (14, 14 ½, 15, 15½)

TCV values in ascending order of shaloka ranges of 8 chapters of Nidan 16, 17, 18, 24, 29, 44, 44, 55

Shaloka Ranges	Sathapatya format
16	D6 (6, 4, 4, 2)
17	h 4 ½, (3 ½, 4, 4 ½, 5)
18	H5 (3, 4, 5, 6)
24	D8 (8, 6, 6, 4)
29	h 7 ½, (6 ½, 7, 7 ½, 8)
44	D13 (13, 11, 11, 9)
44	D13 (13, 11, 11, 9)
55	h 14 (13,13½,14,14 ½)

These manifestation features are to be chased within creator's 4-space of eight directional frame of flow of transcendental content from orb of the Sun through rays of the Sun.

12.Sathapatya format of Viman Sathanam

Organization table of structural data of Viman Sathanam

Charak Samhita Third Sthanam
Viman Sathanam Chapters 8

Chapter number	Chapter Name	Chapter Name TCV	TCV in ascending order	Chapter Shaloka	Sutras in ascending order
1	रस विमान	66	46	28	14
2	त्रिविध विमान	68	58	19	19
3	जनपदोद् विमान	110	66	52	22
4	त्रिविध रोग विशेष विज्ञानीय विमान	127	68	14	28
5	स्तोत्र विमान	46	68	30	30

6	रोग आनीक विमान	58	80	22	32
7	व्याधि रूपीय विमान	68	110	32	52
8	रोगभिषग्जितीयं विमान	80	127	156	156

TCV values in ascending order of names 8 chapters of Viman Sathanam is

46, 58, 66, 68, 68, 80, 110, 127

TCV value	Sathapatya format
46	H12 (10, 11, 12, 13)
58	H15 (13, 14, 15, 16)
66	H17 (15, 16, 17, 18)

68	D19 (19, 17, 17, 15)
68	D19 (19, 17, 17, 15)
80	D22 (21, 19, 19, 17)
110	H28 (26, 27, 28, 29)
127	h 32 (31, 31½, 32, 32 ½)

TCV values in ascending order of shaloka ranges of 8 chapters of Viman

14, 19, 22, 28, 30, 32, 52, 156

Shaloka Ranges	Sathapatya format
14	H4 (2, 3, 4, 5)
19	h 5 (4, 4 ½, 5, 5 ½)
22	H6 (4, 5, 6, 7)

28	D9 (9, 7, 7, 5)
30	H8 (6, 7, 8, 9)
32	D10 (10, 8, 8, 6)
52	D15 (15, 13, 13, 11)
156	D46 (46, 44, 44, 42)

These manifestation features are to be chased within creator's 4-space of eight directional frame of flow of transcendental content from orb of the Sun through rays of the Sun.

13.Sathapatya format of Shareer Sathanam

Organization table of structural data of Shareer Sathanam

Charak Samhita Fourth Sthanam

Sharir Sathanam Chapters 8

Chapter Number	Chapter Name	Chapter Name TCV	TCV in ascending order	Chapter Shaloka	Sutras in ascending order
1	कतिधा पुरूषीय शरीर	48	28	157	20
2	अतुल्यगोत्रीय शरीर	36	32	48	26
3	खुडिड्का गर्भ विक्रान्ति शरीर	62	36	27	27
4	महती गर्भ क्रान्ति शरीर	61	38	45	34
5	पुरूष विचय शरीर	38	38	26	45
6	शरीर विचय शरीर	28	48	34	48
7	शरीर संख्या शरीर	32	61	20	69
8	जाति सूत्रीय शरीर	38	62	69	157

TCV values in ascending order of names 8 chapters of Shareer Sathanam is

28, 32, 36, 38, 38, 48, 61, 62

TCV value	Sathapatya format
28	D9 (9, 7, 7, 5)
32	D10 (10, 8, 8, 6)
36	D11 (11, 9, 9, 7)
38	H10 (8, 9, 10, 11)
38	H10 (8, 9, 10, 11)
48	D14 (14, 12, 12, 10)
61	h 14½ (14½,15,15½, 16)
62	H16 (14, 15, 16, 17)

TCV values in ascending order of shaloka ranges of 8 chapters of Shareer 20, 26, 27, 34, 45, 48, 69, 157

Shaloka Ranges	Sathapatya format
20	D7 (7, 5, 5, 3)
26	H7 (5, 6, 7, 8)
27	h7 (6, 6 ½, 7, 7 ½)
34	H9 (7, 8, 9, 10)
45	h 11½ (10½,11,11½,12)
48	D14 (14, 12, 12, 10)
69	h17½(16½,17,17½,18)
157	h39½(38 ½,39,39½, 40)

These manifestation features are to be chased within creator's 4-space of eight directional frame of flow of transcendental content from orb of the Sun through rays of the Sun.

14. Sathapatya format of Indirea Sathanam

Organization table of structural data of Indirea Sathanam

Charak Samhita Fifth Sthanam

Indire Sathanam Chapters 12

Chapter number	Chapter Name	Chapter Name TCV	TCV in ascending order	Chapter Shaloka	Sutras in ascending order
1	वर्णस्वरीय इन्द्रिय	48	28	27	7
2	पुष्पितक इन्द्रिय	44	42	26	10
3	परिमर्शनीय इन्द्रिय	28	44	7	21
4	इन्द्रियानीक इन्द्रिय	48	45	27	24
5	पूर्वरूपीय इन्द्रिय	68	46	47	25
6	क्तमानि शरीरीय इन्द्रिय	46	48	25	26
7	पत्ररूपीय इन्द्रिय	53	48	32	27
8	अवाक्शिरसीय इन्द्रिय	48	48	27	27
9	यस्य श्यावनिमतीय इन्द्रिय	45	50	24	27
10	सघो मरणीय इन्द्रिय	42	53	21	29
11	अणुज्योतीय इन्द्रिय	50	68	29	32
12	गोमयचूर्णीय इन्द्रिय	111	111	10	47

TCV values in ascending order of names 12 chapters of Indirea Sathanam is

28, 42, 44, 45, 46, 48, 48, 48, 50, 53, 68, 111

TCV value	Sathapatya format
28	D9 (9, 7,7, 5)
42	H11 (9, 10, 11, 12)
44	D13 (13, 11, 11, 9)
45	h 11½ (10½, 11,11½,12)

46	H12 (10, 11, 12, 13)
48	D14 (14, 12, 12, 10)
48	D14 (14, 12, 12, 10)
48	D14 (14, 12, 12, 10)

50	H13 (11, 12, 13, 14)
53	h 13½ (12½,13,13½, 14)
68	D19 (19, 17, 17, 15)
111	h 28 (27, 27½, 28,28 ½)

TCV values in ascending order of shaloka ranges of 12 chapters of Indirea Sathanam 7, 10, 21, 24, 25, 26, 27, 27, 27, 29, 32, 47

Shaloka Ranges	Sathapatya format
7	h 2 (1, 1 ½, 2, 2 ½)
10	H3 (1, 2, 3, 4)
21	h 5 ½ (4 ½, 5, 5 ½, 6)
24	D8 (8, 6, 6, 4)
25	h 6 ½ (5 ½, 6, 6 ½, 7)

26	H7 (5, 6, 7, 8)
27	h 7 (6, 6 ½, 7, 7 ½)
27	h 7 (6, 6 ½, 7, 7 ½)
27	h 7 (6, 6 ½, 7, 7 ½)
29	h 7 ½ (6 ½, 7, 7 ½, 8)
32	D10 (10, 8, 8, 6)
47	h12 (11,11½,12, 12½)

These manifestation features are to be chased within creator's 4-space of eight directional frame of flow of transcendental content from orb of the Sun through rays of the Sun.

15. Sathapatya format of Chikitasa Sathanam

Organization table of structural data of Chikitasa Sathanam

Charak Samhita Sixth Sathanam

Chikitsa Sathanam Chapters 30

Chapter number	Chapter Name	Chapter Name TCV	TCV in ascending order	Chapter Shaloka	Sutras in ascending order
1	रसायन	36	24	234	48
2	वाजीकरण	47	36	189	61
3	ज्वर	48	39	346	62
4	रक्तपित	55	41	111	68
5	गुल्म	53	44	109	97
6	प्रमेह	54	45	61	98
7	कुष्ठ	73	46	130	103
8	राजवक्ष्मा	24	47	191	109
9	उन्माद	60	48	98	111

10	अपस्मार	56	48	97	121
11	क्षतक्षीण	45	48	68	123
12	श्वयथु	50	50	103	130
13	उदर	46	53	196	130
14	अर्श	39	54	255	145
15	गृहणी	80	55	248	146
16	पाण्डु कामला हलीमक	68	56	130	151
17	हिक्का श्वास	63	57	151	189
18	कास	41	58	191	191
19	अतिसार	48	58	123	191
20	छर्दि	44	60	48	194
21	विसर्प	57	63	146	196
22	तृष्णा	67	65	454	211
23	विष	48	65	254	234
24	मदात्यय	58	66	211	248
25	दिव्रणीय	58	67	121	249
26	त्रिमर्मीय	65	68	194	254
27	उरूस्तम्भ	73	70	62	255
28	वातव्याधि	65	73	249	340
29	वातशोणित	70	73	145	346
30	योनिव्यापत्	66	80	340	454

TCV values in ascending order of names 30 chapters of Chikitasa Sathanam is

24, 36, 39, 41, 44, 45, 46, 47, 48, 48, 48, 50, 53, 54, 55, 56, 57, 58, 58, 60, 63, 65, 65, 66, 67, 68, 70, 73, 73, 80

TCV value	Sathapatya format
24	D8 (8, 6,6, 4)
36	D11 (11, 9,9, 7)
39	H10 (9, 9 ½, 10, 10 ½)
41	h8 ½ (7 ½, 8, 8 ½, 9)
44	D13 (13, 11, 11, 9)
45	h9 ½ (8 ½, 9, 9 ½, 10)
46	H13 (10, 11, 12, 13)
47	H12 (11, 11 ½, 12, 12 ½)
48	D14 (14, 12, 12, 10)
48	D14 (14, 12, 12, 10)
48	D14 (14, 12, 12, 10)
50	H13 (11, 12, 13, 14)
53	h11 ½ (10½,11,11½, 12)
54	H14 (12, 13, 14, 15)
55	H14 (13, 13 ½, 14, 14 ½)
56	D16 (16, 14, 14, 12)
57	h12 ½ (11½,12,12½, 13)
58	H15 (13, 14, 15, 16)
58	H15 (13, 14, 15, 16)
60	D17 (17, 15, 15, 13)
63	H16 (15, 15 ½, 16, 16 ½)

65	h 15½ (15½,16,16½, 17)
65	h14 ½ (13½,14,14½, 15)
66	H17 (15, 16, 17, 18)
67	H17 (16, 16 ½, 17, 17 ½)
68	D19 (19, 17, 17, 15)

70	H18 (16, 17, 18, 19)
73	h16 ½ (15½,16,16½, 17)
73	h16 ½ (15½,16,16½, 17)
80	D22 (22, 20, 20, 18)

TCV values in ascending order of shaloka ranges of 30 chapters of Chikitasa Sathanam

48, 61, 62, 68, 97, 98, 103, 109, 111, 121, 123, 130, 130, 145, 146, 151, 189, 191, 191, 194, 196, 211, 234, 248, 249, 254, 255, 340, 346, 454

Shaloka Ranges	Sathapatya format
48	D14 (14, 12, 12, 10)
61	h14½ (14½,15,15½,16)
62	H16 (14, 15, 16, 17)
68	D19 (19, 17, 17, 15)
97	h 24½ (23½, 24, 24 ½, 25)
98	**H25** (23, 24, 25, 26)
103	**h 26** (25, 25½, 26,26 ½)
109	**h 27 ½** (26 ½, 27, 27 ½, 28)
111	**h 28** (27, 27½, 28,28 ½)
121	**h 30** ½ (29 ½, 30, 30 ½, 31)
123	**h 31** (30, 30 ½ , 31, 31 ½)
130	**H33** (31, 32, 33, 34)
130	**H33** (31, 32, 33, 34)

145	**h 36½**	(35½,36,36½,37)
146	**H 37**	(35, 36, 37, 38)
151	**h 35 ½**	(34 ½, 35, 35 ½, 36)
189	**h 47½**	(46½,47,47½,48)
191	**h 45 ½**	(44 ½, 45, 45 ½, 46)
191	**h 45 ½**	(44 ½, 45, 45 ½, 46)
194	H49	(47, 48, 49, 50)
196	D51	(51, 49, 49, 47)
211	h53	(52, 52 ½, 53, 53 ½)
234	H59	(57, 58, 59, 60)
248	D64	(64, 62, 62, 60)
249	h 64	(63, 63 ½, 64, 64 ½)
254	H66	(64, 65, 66, 67)
255	h 66	(65, 65 1/2, 66, 67)
340	D87	(87, 85, 85, 83)
346	H87	(85, 86, 87, 88)
454	H11	(112, 113, 114, 115)

These manifestation features are to be chased within creator's 4-space of eight directional frame of flow of transcendental content from orb of the Sun through rays of the Sun.

16. Sathapatya format of Kalap Sathanam

Organization table of structural data of Kalap Sathanam

Charak Samhita Seventh Sthanam
Kalap Sathanam Chapters 12

Chapter number	Chapter name	Chapter Name TCV	TCV in ascending order	Chapter Shaloka	Sutras in ascending order
1	मदन कल्प	47	36	30	12
2	जीमूतक कल्प	52	39	15	14
3	इक्ष्वाकु कल्प	43	42	23	15
4	धामार्गव कल्प	55	43	20	18
5	वत्सक कल्प	39	47	12	18
6	कृतवेधन कल्प	61	52	14	19
7	श्यामात्रिवृत कल्प	59	53	80	20
8	चतुरडगुल कल्प	53	55	18	22
9	तिल्वक कल्प	42	59	18	23
10	सुधा कल्प	36	61	22	30
11	सप्तला शडिगनी कल्प	66	66	19	80
12	दन्तीद्रवन्ती कल्प	76	76	103	103

TCV values in ascending order of names 12 chapters of Kalap Sathanam is

36, 39, 42, 43, 47, 52, 53, 55, 59, 61, 66, 76

TCV value	Sathapatya format
36	D11 (11, 9, 9, 7)
39	h 10 (9, 9 ½, 10, 10 ½)
42	H11 (9, 10, 11, 12)
43	h11 (10, 10 ½, 11, 11 ½)
47	h 12 (11,11½, 12, 12 ½)
52	D15 (15, 13, 13, 11)
53	h 13½ (12½,13,13½,14)
55	h 14 (13, 13½, 14, 14½)
59	h 15 (14, 14½, 15, 15½)
61	h 14½ (14½,15,15½, 16)
66	H17 (15, 16, 17, 18)
76	D21 (21, 19, 19, 17)

TCV values in ascending order of shaloka ranges of 12 chapters of Kalap Sathanam 12, 14, 15, 18, 18, 19, 20, 22, 23, 30, 80, 103

Shaloka Ranges	Sathapatya format
12	D5 (5, 3, 3, 1)
14	H4 (2, 3, 4, 5)
15	h4 (3, 3 ½, 4, 4 ½)
18	H5 (3, 4, 5, 6)
18	H5 (3, 4, 5, 6)
19	h5 (4, 4 ½, 5, 5 ½)

20	D7 (7, 5, 5, 3)
22	H6 (4, 5, 6, 7)
23	h6 (5, 5 ½, 6, 6 ½)
30	H8 (6, 7, 8, 9)

80	D22 (22, 20, 20, 18)
103	h26 (25, 25 ½, 26, 26 ½)

These manifestation features are to be chased within creator's 4-space of eight directional frame of flow of transcendental content from orb of the Sun through rays of the Sun.

17. Sathapatya format of Sidhi Sathanam

Organization table of structural data of Sidhi Sathanam

Charak Samhita Eighth Sthanam
Sidhi Sathanam Chapters 12

Chapter number	Chapter Name	Chapter Name TCV	TCV in ascending order	Chapter Shaloka	Sutras in ascending order
1	कल्पना सिद्धि	44	40	60	15
2	पञ्चकर्मीयां सिद्धि	56	44	28	19
3	बस्तिसूत्रीयां सिद्धि	59	51	71	28
4	स्नेहव्यायत सिद्धि	64	55	56	37
5	नेत्र बस्ति व्यापत् सिद्धि	80	56	19	46
6	वमन विरोचन व्याधि सिद्धि	98	56	15	48
7	बस्ति व्याधि सिद्धि	57	57	66	55
8	प्रासृत योगीय सिद्धि	59	59	46	56
9	त्रिमर्मीय सिद्धि	55	59	119	60
10	बस्ति सिद्धि	40	64	48	66
11	फल्मात्रा सिद्धि	51	80	37	71
12	उत्तरबस्ति सिद्धि	56	98	55	119

TCV values in ascending order of names 12 chapters of Sidhi Sathanam is 40, 44, 51, 55, 56, 56, 57, 59, 59, 64, 80, 98.

TCV value	Sathapatya format
40	D12 (12, 10, 10, 8)
44	D13 (13, 11, 11, 9)
51	h13 (12, 12 ½, 13, 13 ½)
55	h14 (13, 13 ½, 14, 14 ½)
56	H14 (12, 13, 14, 15)
56	H14 (12, 13, 14, 15)
57	h 13 ½ (12 ½, 13, 13 ½, 14)
59	h 15 (14, 14 ½, 15, 15 ½)
59	h 15 (14, 14 ½, 15, 15 ½)
64	D18 (18, 16, 16, 14)
80	D22 (22, 20, 20, 18)
98	H25 (23, 24, 25, 26)

TCV values in ascending order of shaloka ranges of 12 chapters of Sidhi Sathanam 15, 19, 28, 37, 46, 48, 55, 56, 60, 66, 71, 119

Shaloka Ranges	Sathapatya format
15	h4 (3, 3 ½, 4, 4 ½)
19	h5 (4, 4 ½, 5, 5 ½)
28	D9 (9, 7, 7, 5)
37	h9 ½ (8 ½, 9, 9 ½, 10)
46	H12 (10, 11, 12, 13)
48	D14 (14, 12, 12, 10)
55	h14 (13, 13 ½, 14, 14 ½)
56	H14 (12, 13, 14, 15)
60	D17 (17, 15, 15, 13)
66	H17 (15, 16, 17, 18)
71	h18 (17, 17 ½, 18, 18 ½)
119	h30 (29, 29 ½, 30, 30 ½)

These manifestation features are to be chased within creator's 4-space of eight directional frame of flow of transcendental content from orb of the Sun through rays of the Sun.

Conclusion

In the light of above Sathapatya information chase of manifestation of inflow of transcendental content within creator's space is to be chased, at first instance, before it is to be chased further in the light of the steps of Shatpath Brahman to be parallel with Science and Technology of Ancient Wisdom of 'यज्ञः पुरूष' / Yajaj Pursha.

July 14, 2024