

VEDIC MATHEMATICS, SCIENCE & TECHNOLOGY TEACHER COURSE

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ORGANIZATION VALUES

This day the course focus is upon 'Organization Values'. It four folds aspects being taken up are as follows:

117. Organization values

118. Sequential arrangement of number of Shalokas of different chapter

119. General

120. Second fold

The values being covered are to be taught as lessons numbers 117 to 120 to the students of 3-space Vedic Mathematics, Science & Technology.

LESSON-117 ORGANIZATION VALUES

1. Organization values features are:

- (i) Text consists of 6 Ansh.
- (ii) Total chapter of the texts are 126 as a 6 steps long range (22, 16, 18, 24, 38, 8).
- (iii) The next value 1 to 126 leads to folding as (1+126, 2+125, 3+124 ... 63+64) and their being a 63 steps long range of value 127 at each step.

- (iv) One may have pause here and take note that the value 127 is a prime.
- (v) This prime is the biggest prime proper divisor of perfect number 8128.
- (vi) One may further have a pause here and take note that perfect number 8128 as 13th proper divisors.
- (vii) One may further have pause here and take note that 8128 is the fourth perfect number while number 6 is the first perfect number. The in between, pair of perfect numbers are 28 and 496 being second and third perfect number respectively.
- (viii) With it, the organization of scripture comes to be on the range of first perfect number (6) to fourth perfect number (8128).
- (ix) It would be a blissful to take note that synthesis value of linear order transcendence ranges pair is 31 while the synthesis value of creative order transcendence ranges pair is 64 and the values pairs 31,64 is the values pairs of Shalokas of first chapter of 31 Shaloka range and last chapter (126th chapter) of 64 Shalokas range.
- (x) It is blissful to take note $31+64 = 95$ is parallel to NVF (Reneyyng) and NVF (solid) = 59.
- (xi) Still further, it would be a blissful to take note that NVF (cube) = 31 and NVF (unit) = 64.
- (xii) That Shalokas range of chapter 70 and Shalokas range of chapter 125 (106) permit chase.
- (xiii) Like that, it would follow 63 steps chase to reach at the heart of this organization.

- (xiv) It would be a blissful exercise to reach at the heart of organization of the scripture (Sri Vishnu Puran).



LESSON-118

SEQUENTIAL ARRANGEMENT OF NUMBER OF SHALOKAS OF DIFFERENT CHAPTER

S. No	No. of Shalokas	Chapter number	Chapter number	Chapter number	Chapter number
1	5	73			
2	6	72			
3	12	106			
4	13	78	88	79	
5	14	94			
6	16	16			
7	17	84			
8	18	77	102		
9	19	105			
10	20	111	54		
11	21	104	64	82	10
12	23	32	85		
13	24	31	95	116	
14	25	38	91		
15	26	42	92	33	48
16	28	96	108	3	25, 65
17	30	112	43	67	

18	31	1	52	41	
19	32	66	101	107	
20	33	36	44	47	97
21	35	109	8		
22	36	37			
23	39	45	63	20	
24	34	61			
25	38	89	115		
26	40	120			
27	41	21	46	51	121
28	42	6			
29	43	23	29		
30	44	114	74		
31	45	50	55	68	
32	46	18	39		
33	47	34	103		
34	48	7			
35	49	59	90	14	
36	50	122	124	71	
37	51	86			
38	52	4			
39	53	28	70	76	113
40	56	24	53		
41	57	11			
42	58	98			
43	60	119			
44	62	40	93		

45	64	126			
46	66	5			
47	70	2			
48	75	117			
49	76	125			
50	80	110			
51	83	87			
52	85	75			
53	86	19			
54	87	81	123		
55	90	22			
56	91	17			
57	94	62	118		
58	95	13			
59	96	57			
60	97	26			
61	104	35			
62	105	56	100		
63	113	60			
64	122	30			
65	127	49			
66	133	58			
67	151	80			
68	156	15			
69	162	69			
70	173	12			
71	149	9			

72	27	27			
73	29	83	99		

1. The above table focus that the range of 73 number artifices has been availed as Shalokas ranges.
2. Of these artifices 28 is of frequency 5.
3. There are 5 artifices of frequency 4 each.
4. These 5 frequencies are (21, 26, 33, 41 and 53).
5. There are 9 artifices of frequency 3 each.
6. These 9 artifices are (13, 24, 30, 31, 32, 39, 45, 49, 50).
7. The artifices of frequency 2 are 16.
8. These artifices are (18, 20, 23, 25, 35, 38, 43, 44, 46, 47, 56, 62, 87, 94, 105, 29).
9. The remaining 42 the following artifices are of single frequency (5, 6, 12, 14, 16, 17, 19, 36, 34, 40, 42, 48, 51, 52, 57, 58, 60, 64, 66, 70, 75, 76, 80, 83, 85, 86, 90, 91, 95, 96, 97, 104, 113, 122, 127, 133, 151, 156, 162, 173, 149, 27).
10. One may have a pause here and glimpse the following frequency table:

S. no	Frequency	Number of Shalokas ranges
1	1	42
2	2	16
3	3	9
4	4	5
5	5	1

Grand total frequency range of Shalokas ranges = 73.

2. The other organization feature will be of 63 folds of Shalokas of chapters 1 to 126, folding as [(1, 126), (2, 125), (3, 124) ... (63, 64)].
3. Glimpse the following tabulation of these 63 folds Shalokas ranges:

S. No	Folds	Shalokas	Total value
1	(1,126)	(31,64)	95
2	(2,125)	(70,76)	146
3	(3,124)	(28,50)	78
4	(4,123)	(52,87)	139
5	(5,122)	(66,50)	116
6	(6,121)	(42,41)	83
7	(7,120)	(48,40)	88
8	(8,119)	(35,60)	95
9	(9,118)	(149,94)	243
10	(10,117)	(21,75)	96
11	(11,116)	(57,24)	81
12	(12,115)	(173,38)	211
13	(13,114)	(95,44)	139
14	(14,113)	(49,53)	102
15	(15,112)	(156,30)	186
16	(16,111)	(16,20)	36
17	(17,110)	(91,80)	171
18	(18,109)	(46,35)	81
19	(19,108)	(86,28)	114
20	(20,107)	(39,32)	71
21	(21,106)	(41,12)	53

22	(22,105)	(90,19)	109
23	(23,104)	(43,21)	64
24	(24,103)	(56,47)	103
25	(25,102)	(28,18)	46
26	(26,101)	(97,32)	129
27	(27,100)	(27,105)	132
28	(28,99)	(53,29)	82
29	(29,98)	(43,58)	101
30	(30,97)	(122,33)	155
31	(31,96)	(24,28)	52
32	(32,95)	(23,24)	47
33	(33,94)	(26,14)	40
34	(34,93)	(47,62)	109
35	(35,92)	(104,26)	130
36	(36,91)	(33,25)	58
37	(37,90)	(36,49)	85
38	(38,89)	(25,38)	63
39	(39,88)	(46,13)	59
40	(40,87)	(62,83)	145
41	(41,86)	(31,51)	82
42	(42,85)	(26,23)	49
43	(43,84)	(30,17)	47
44	(44,83)	(33,29)	62
45	(45,82)	(39,21)	60
46	(46,81)	(41,87)	128
47	(47,80)	(33,151)	184
48	(48,79)	(26,13)	39

49	(49,78)	(127,13)	140
50	(50,77)	(45,18)	63
51	(51,76)	(41,53)	94
52	(52,75)	(31,85)	116
53	(53,74)	(56,30)	86
54	(54,73)	(20,5)	25
55	(55,72)	(45,6)	51
56	(56,71)	(105,50)	155
57	(57,70)	(96,53)	149
58	(58,69)	(133,162)	295
59	(59,68)	(49,45)	94
60	(60,67)	(113,30)	143
61	(61,66)	(34,32)	66
62	(62,65)	(94,28)	122
63	(63,64)	(39,21)	60



LESSON-119

FOLD BY FOLD CHASE OF ORGANIZATION GENERAL

1. One way to reach at core of organization format of the text of Sri Vishnu Puran is approach it fold by fold, beginning with first fold and reaching up till 63rd fold.
2. First fold is a set up of chapter one and chapter 126.
3. 63rd fold is a set up of chapter 63 and chapter 64.
4. The location of 63rd fold (chapter 63 and 64) is within fourth Ansh.

5. First fold is a set up of Shalokas ranges pair (31, 64) of summation value 95.
6. Values pair (31, 64) brings us face to face with the set up of 'cube'/ hyper cube 3, and of hyper cube 6.
7. One may have a pause here and take note that hyper cube is linear order set up while hyper cube 6 is a creative order set up.
8. Number value 31 is parallel to synthesis value of a pair of linear order transcendence ranges.
9. Number value 64 is parallel to synthesis value of creative order transcendence ranges.
10. One may have a pause here and take note that this as such also brings us face to face with four folds manifestation layer (3, 4, 5, 6) of solid order set up, which takes us up till self-referral origin 6-space as origin of transcendental domain (5-space).
11. As such, it may be taken that, first fold brings to focus the features of transcendental (5-space as domain) of hyper cube 5 with 6-space as its origin fold.
12. With it, the location of 6-space as origin fold comes and to focus.
13. It would be a blissful to take note that 7th geometry of 3-space and parallel to it the 7th version of cube, free of its all the 6 surface plate, remain integrated in terms of the dimensional frames set ups.
14. It would be a blissful to take note that the dimensional frame set up integrating 3-space domain is a set up of 31 structural components namely (1+6+6) being origin and 6 half dimension, as well as 6 spatial dimensions plus 6 half dimensions and 12 quarters set ups of first and second axis of spatial dimensional order making a set up of 31 components.

15. One may have a pause here and take note that cube itself as hyper cube 3, as well is a structural components of 31 structural component (1 origin, 3 axes, 1 volume, 6 surfaces, 12 edges and 8 corners points).
16. It would be a blissful to take note that NVF (cube) = 31 and NVF (unit) = 64.
17. And further as that $95 = \text{NVF (Re-Newing)}$.
18. One shall sit comfortably and permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe the above format feature and values.
19. It would be a blissful exercise to tabulate the feature of first fold of the text of Sri Vishnu Puran.



LESSON-120

SECOND FOLD

1. The second fold set up is of feature of chapter 2 and 125.
2. This pair of chapter is of ranges of Shalokas (70, 106).
3. One may have a pause here and take note that number value 70 is parallel to 70 entities of domain split spectrum at 6th stage (1, 2, 5, 12, 29, 70).
4. Number value 106 permits re-organization as $106 = (53+53)$.
5. Number value 53 is the synthesis value of a pair of solid order transcendence ranges.
6. Further as that, the number value 176 accepts re-organization as $176 = 88 + 88 = 4 \times 44 = 8 \times 22$.
7. One may have a pause here and take note that number value 22 permits re-organization as $22 = (4+5+6+7)$,

which is parallel to 4 fold manifestation layer (4, 5, 6, 7) of hyper cube 6.

8. It would be a blissful exercise to tabulate the feature of this second fold of the text of Sri Vishnu Puran.
9. It would further be a blissful exercise to glimpse comprehend and to chase the transition from first fold to second fold of text of Sri Vishnu Puran.
10. Like that one shall continue for reach up till the orb of the organization of text of Sri Vishnu Puran.
11. The other way would be that one shall begin with the orb of the organization as features of chapter 63 and 64 together being of the range of Shalokas $(39, 21) = 60$.

