

List of VM Consolidated documents of Dr. S. K. Kapoor

List 2 Different aspects of Vedic Mathematics

Article 11

महा ऋषि

MAHA RISHI

1. महा ऋषि (MAHA RISHI)

- 1.1 TCV महा ऋषि = $21+12 = 33$
- 1.2 Values pair (21, 12) is a reflection pair.
- 1.3 Value 33 avails digit three for its both places and parallel format is of a three dimensional frame as a synthetic set up of a pair of three dimensional frame of half dimensions.
- 1.4 Value 33 as of dimensional order takes us to transcendence range (33, 34, 35, 36, 37).
- 1.5 Values range (33, 34, 35, 36, 37) is of summation value $33+34+35+36+37 = 175 = 3 \times 5 \times 7$.
- 1.6 Values triple (3, 5, 7) is of the format of 7-space domain with 5-space has dimension and 3-space as dimension of dimension.
- 1.7 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values.
- 1.8 One shall further have a pause here and take note that values triple (1, 3, 5) is of format of 5-space domain with

3-space dimension and 1-space as dimension of dimension.

- 1.9 One may further have a pause here and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe the values of a pair of ranges (1, 3, 5) and (3, 5, 7) as a pair of sequential formats, synthesizing a format (1, 3, 5, 7) parallel to the format of Antstha letters (य् र् ल् व्) of transcendental code values quadruple (1, 3, 5, 7).
- 1.10 One may further have a pause here and take note that formulation (शुष्मायण) which has its first quadruple values (2, 3, 6, 9) parallel to quadruple Ushmana letters (श् स् ष् ह्) of TCV values quadruple (2, 3, 6, 9), which takes us to the domain of Brahma Rishi formulation Range.
- 1.11 One shall sit comfortably and to permit the transcending mind to continuously remain in trans and to glimpse and imbibe the values and features.
- 1.12 Further, one shall also simultaneously glimpse the values and features of a pair of sequential transcendence ranges of values (29, 30, 31, 32, 33) and (33, 34, 35, 36, 37) to have proper comprehension of the formulations of Maha Rishi comprehension domain.

2. FORMULATION RANGE (त्रैय्यारुणि, देव, देवकृतंजय, ऋतंजय, भरद्वाज, गौतम, वाचश्रवा)

- 2.1 One shall sit comfortably and to revisit letters being availed for the composition of this range of formulations:

(त्रैय्यारुणि, देव, देवकृतंजय, ऋतंजय, भरद्वाज, गौतम, वाचश्रवा).

TABLE-3

NAMES 15 TO 21

S. No	letter	TCV	frequency	total TCV	Grand total	total frequency
1	अ	1	15	$1 \times 15 = 15$	15	15
2	आ	2	4	$2 \times 4 = 8$	23	19
3	इ	2	1	$2 \times 1 = 2$	25	20
4	ऊ	9	1	$9 \times 1 = 9$	34	21
5	ऋ	4	2	$4 \times 2 = 8$	42	23
6	ए	6	2	$6 \times 2 = 12$	54	25
7	ऐ	8	1	$8 \times 1 = 8$	62	26
8	औ	9	1	$9 \times 1 = 9$	71	27
9	क्	1	1	$1 \times 1 = 1$	72	28
10	ग्	3	1	$3 \times 1 = 3$	75	29
11	च्	2	1	$2 \times 1 = 2$	77	30
12	ज्	4	3	$4 \times 3 = 12$	89	33
13	प्	7	1	$7 \times 1 = 7$	96	34
14	त्	4	4	$4 \times 4 = 16$	112	38
15	द्	6	3	$6 \times 3 = 18$	130	41

16	भ्	8	1	$8 \times 1 = 8$	138	42
17	म्	9	1	$9 \times 1 = 9$	147	43
18	य्	1	4	$1 \times 4 = 4$	151	47
19	-	1	2	$1 \times 2 = 2$	153	49
20	र्	3	2	$3 \times 2 = 6$	159	51
21	व्	7	5	$7 \times 5 = 35$	194	56
22	श्	2	1	$2 \times 1 = 2$	196	57
23	.	9	2	$9 \times 2 = 18$	214	59

TABLE-1

NAMES 1 TO 7

S. No	LETTER	FREQUENCY	TCV	TOTAL TCV	TOTAL FREQUENCY	GRAND TOTAL TCV
1	अ	12	1	$12 \times 1 = 12$	12	12
2	आ	3	2	$3 \times 2 = 6$	15	18
3	इ	3	2	$3 \times 2 = 6$	18	24
4	उ	2	3	$2 \times 3 = 6$	20	30
5	ऋ	1	4	$1 \times 4 = 4$	21	34
6	ए	1	6	$1 \times 6 = 6$	22	40
7	क्	1	1	$1 \times 1 = 1$	23	41
8	ग्	2	3	$2 \times 3 = 6$	25	47

9	ॡ	1	4	$1 \times 4 = 4$	26	51
10	ॢ	5	4	$5 \times 4 = 20$	31	71
11	ॣ	1	6	$1 \times 6 = 6$	32	77
12	।	1	8	$1 \times 8 = 8$	33	85
13	॥	1	9	$1 \times 9 = 9$	34	94
14	०	2	1	$2 \times 1 = 2$	36	96
15	ॠ	1	2	$1 \times 2 = 2$	37	98
16	ॡ	1	3	$1 \times 3 = 3$	38	101
17	ॢ	1	1	$1 \times 1 = 1$	39	102
18	ॣ	4	7	$4 \times 7 = 28$	43	130
19	।	2	2	$2 \times 2 = 4$	45	134
20	॥	3	3	$3 \times 3 = 9$	48	143
21	०	1	6	$1 \times 6 = 6$	49	147
22	ॠ	1	9	$1 \times 9 = 9$	50	156

TABLE-2

NAMES 8 TO 14

S. No	LETTER	FREQUENCY	TCV	TOTAL TCV	TOTAL FREQUENCY	GRAND TOTAL TCV
1	अ	11	1	$11 \times 1 = 11$	11	11
2	आ	5	2	$5 \times 2 = 10$	16	21

3	झ	2	2	$2 \times 2 = 4$	18	25
4	उ	1	3	$1 \times 3 = 3$	19	28
5	ए	1	6	$1 \times 6 = 6$	20	34
6	क	1	1	$1 \times 1 = 1$	21	35
7	ज	1	4	$1 \times 4 = 4$	22	39
8	ण	1	7	$1 \times 7 = 7$	23	46
9	व	7	4	$7 \times 4 = 28$	30	74
10	ड	1	6	$1 \times 6 = 6$	31	80
11	न	1	8	$1 \times 8 = 8$	32	88
12	प	1	5	$1 \times 5 = 5$	33	93
13	य	1	1	$1 \times 1 = 1$	34	94
14	र	3	3	$3 \times 3 = 9$	37	103
15	ॠ	3	1	$3 \times 1 = 3$	40	106
16	वृ	2	7	$2 \times 7 = 14$	42	120
17	श	1	2	$1 \times 2 = 2$	43	122
18	स	2	3	$2 \times 3 = 6$	45	128
19	ष	1	6	$1 \times 6 = 6$	46	134

TABLE-3

NAMES 15 TO 21

S. No	letter	TCV	frequency	total TCV	Grand total	total frequency
1	अ	1	15	$1 \times 15 = 15$	15	15
2	आ	2	4	$2 \times 4 = 8$	23	19
3	इ	2	1	$2 \times 1 = 2$	25	20
4	ऊ	9	1	$9 \times 1 = 9$	34	21
5	ऋ	4	2	$4 \times 2 = 8$	42	23
6	ए	6	2	$6 \times 2 = 12$	54	25
7	ऐ	8	1	$8 \times 1 = 8$	62	26
8	औ	9	1	$9 \times 1 = 9$	71	27
9	क्	1	1	$1 \times 1 = 1$	72	28
10	ग्	3	1	$3 \times 1 = 3$	75	29
11	च्	2	1	$2 \times 1 = 2$	77	30
12	ज्	4	3	$4 \times 3 = 12$	89	33
13	प्	7	1	$7 \times 1 = 7$	96	34
14	त्	4	4	$4 \times 4 = 16$	112	38
15	द्	6	3	$6 \times 3 = 18$	130	41
16	भ्	8	1	$8 \times 1 = 8$	138	42
17	म्	9	1	$9 \times 1 = 9$	147	43
18	य्	1	4	$1 \times 4 = 4$	151	47

19	-	1	2	$1 \times 2 = 2$	153	49
20	र	3	2	$3 \times 2 = 6$	159	51
21	व	7	5	$7 \times 5 = 35$	194	56
22	श्	2	1	$2 \times 1 = 2$	196	57
23	.	9	2	$9 \times 2 = 18$	214	59

TABLE-4

NAMES 22 TO 28

S. No	Letter	TCV	Total TCV	Frequency	Total F	Grand Total TCV
1	अ	1	$1 \times 13 = 13$	13	13	13
2	आ	2	$2 \times 4 = 8$	4	17	21
3	इ	2	$2 \times 2 = 4$	2	19	25
4	उ	3	$3 \times 2 = 6$	2	21	31
5	ऊ	6	$6 \times 1 = 6$	1	22	37
6	ऋ	4	$4 \times 3 = 12$	3	25	49
7	ऐ	8	$8 \times 1 = 8$	1	26	57
8	क्	1	$1 \times 4 = 4$	4	30	61
9	ज्	2	$2 \times 1 = 2$	1	31	63

10	प्	7	$7 \times 4 = 28$	4	35	91
11	व्	4	$4 \times 3 = 12$	3	38	103
12	भ्	6	$6 \times 2 = 12$	2	40	115
13	न्	8	$8 \times 2 = 16$	2	42	131
14	प्	5	$5 \times 2 = 10$	2	44	141
15	ब्	7	$7 \times 1 = 7$	1	45	148
16	म्	8	$8 \times 1 = 8$	1	46	156
17	य्	1	$1 \times 3 = 3$	3	49	159
18	र्	3	$3 \times 2 = 6$	2	51	165
19	ँ	2	$2 \times 1 = 2$	1	52	167
20	व्	7	$7 \times 1 = 7$	1	53	174
21	श्	2	$2 \times 3 = 6$	3	56	180
22	ष्	6	$6 \times 3 = 18$	3	59	198


