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

## List 3 Different aspects of Vedic Mathematics

Article - 8<br>TO BE IN TUNE WITH

TRANSCENDENTAL FLOW THROUGH SOLE SYLLABLE OM

## SRI OM <br> TO BE IN TUNE WITH

## TRANSCENDENTAL FLOW THROUGH SOLE SYLLABLE OM



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## TRANSCENDENTAL FLOW THROUGH OM

Step 1:

1. Sadhakas on transcendental path shall be in tune with transcendental flow through sole syllable Om.
2. Sole syllable Om is of transcendental organization of बिंदु सरोवर Bindu Sarovar, अर्धमात्रा Ardh matra, त्रिपुणंड्र TriPundram and स्वास्तिक पाद Swastik Pada permitting transcendental flow as Divya Ganga Pravaha for its reach at Sanatan base.
3. With Bindu Sarovar placement at orb of the सूर्य Surya, the sanatna base becomes of placement at core of पृथ्वी Earth.
(बिन्दु सरोवर)
(अ्रिपुणंड्र)
(स्वास्तिक पाद)
(सनातन)
4. Transcendental formulation range (बिंदु सरोवर, अर्धमात्रा, त्रिपुणंड्र, स्वास्तिक पाद, सनातन) is of transcendental code values range ( $52,29,51,37,28$ ) of summation value $52+29+51+37+28=195=15 \times 13$, with values pair $(15,13)$ is of the format of ( 15 as domain, 13 as dimension).
5. Further, $15+13=28$ and $15-13=2$.
6. Still further, $(13+15)+(13 \times 15)=223$, which as dimension leads to $223+2=225=15^{2}$ as domain value.
7. Sadhakas to be in tune with transcendental flow through sole syllable Om shall sit comfortably and to permit the transcending mind to fully glimpse and to completely imbibe values, features and formats of transcendental flow leading to reach value as $15^{2}$.
8. It will be blissful to take note that value 15 is of organization $15=1+2+3+4+5$, parallel to the format of Sathapatya measuring rod synthesized by hyper cubes 1 to 5 of transcendental domain (5-space domain).
9. Further, value 15 is parallel to the value of solid dimensional frame of 5 dimensions of 5 -space.
10. The reach from domain value 15 to domain value $15^{2}$ is going to be a reach for Sadhakas to be in tune with the transcendental flow through sole syllable Om.
11. The flow in between the gap range of orb of Sun and core of earth is of values features and format of Divya Ganga Parvaha of $(7,3,1)$ number of streams.
12. Values triple $(7,3,1)$ is of summation value $(7+3+1)=11$, which is parallel to 11 versions of hyper cube 5 as representative regular bodies of 11 geometries of 5-space.
13. Further, value 5 is parallel to TCV value 5 of formulation (ऋक) while value 11 is parallel to transcendental code value 11 of formulation (यर्जु) and value 15 is parallel to transcendental code value 15 of formulation (साम), and a step ahead, value 17 is parallel to transcendental code value 17 of formulation (अथर्व), as well as of formulation (आत्मा) Aatma.
14. It will be blissful to take note that value quadruple $(5,11,15$, 17), parallel to transcendental code value quadruple $(5,11,15$, 17) of formulation quadruple (ऋक, यर्जु, साम, अथर्व) is of summation value $5+11+15+17=48$, which accepts organization as $48=2 \times 4 \times 6$, which is parallel to value of dimensional frame of 6 -space.
15. It will be further be very blissful to take note that value 48 accepts organization as $48=25+23$ of the format (25-23) and value pairs $(25,23)$ is parallel to transcendental code values pair $(25,23)$ of formulation (अनन्त, बुद्धि).
16. One shall sit comfortably and to permit the transcending mind to perfect once intelligence for initiation to be in tune with transcendental flow through sole syllable Om.

## 2

## OM FORMULATION UNFOLDS ITS RANGE

## SADHAKAS WITH IN-TUNE WITH VEDIC SYSTEMS

1. Sadhakas fulfilled with intensity of urge to be in-tune with Vedic systems shall permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe values, features and format of unfolding range of sole syllable Om (ऊँ).
2. Vedic Scripture preserve synonym range 'Om (ऊँ), Being, a range: ‘Om (ऊँ), Parnavah (प्रणवः), Aum (ओउम्), Omkar (ओकारः), Udigith (उदगीथः), Vasatkarh (वषट्कारः)'.
3. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to completely glimpse and to imbibe the values, features of formats of this 6 steps long, self referral range of Om formulation: (ऊँ, प्रणवः, ओउमू, ओकारः, उदगीथः, वषट्कारः).

## QUADRUPLE PADAS FORMAT

4. One shall sit comfortably and to permit the transcending mind to be face to face with quadruple padas format of this range of Om formulation.

## Om formulation

5. Om formulation (ऊँ) is a set up of quadruple padas (,$\checkmark$, 3,7 ).

## Parnavah formulation

6. Parnavah formulation is a set up of quadruple padas: (प्र, ण, व:)

## Aum Formulation

7. Aum formulation is a set up of quadruple padas: (आ, उ, मू, ओउम्,.

## Omkar Formulation

8. (ओकारः) formulation is a set up of quadruple pada (ओ, का, र, :

## Udigith formulation

9. Udigithh formulation is a set up of quadruple padas: (उद,

## गी, थ, :)

Vasatkarh formulation
10. (वषट्रकारः)Vasatkarh formulation is a set up of quadruple padas: (व, षट्, कार, :)
11. One may have a pause here and take note that formulation (वषट्रारः) is a composition of ten letters of which 5 are vowels, 4 are consonants and one is a Yama letters.
12. Value 10 accepts organization as $10=1+2+3+4$.
13. Value 10 also accepts organization as $10=5+5$.
14. One may have a pause here and take note that formulation (वषट्रकार:)Vasatkarh unfolds its internal organization as a set up of five Padas also:
(i) व, (ii) ष (iii)ट्रा (iv)र, (v)(:)
15. Further, it will be blissful to take note that quadruple values $(1,2,3,4)$ leads us to $(1,1,1,1,2)$ making five factors range.
16. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these features of 6steps long range of Om formulation leading us to $6 \times 4=24$ folds, and also as 25 folds.

## Values format

17. For proper insight and appropriate enlightenment, it will be a blissful exercise to face to face with transcendental code values of self referral unfolding range of Om formulation: TCV (ऊँ)
18. TCV (ऊँ) $=16$ is parallel to TCV (जीव).
19. One may have a pause here and take note that value 16 with its organization $16=2^{4}$ is parallel to value of dimensional frame of quadruple spatial dimensions of Creator's space (4space).

## TCV Parnavah (प्रणव:)

20. TCV (प्रणवः) $=36$ is parallel to TCV (श्रीः ऊँ)
21. One may have a pause here and take note that value 36 with its organization $36=6^{2}$ is parallel to $36^{\text {th }}$ number value of 6 place value system with first 35 values number being double digit number accommodated by $5 \times 7$ grid while first three digit number of 6 place value systems is 100 , and same is the $36^{\text {th }}$ number of $6^{\text {th }}$ place value system.

## TCV Aum (ओउमू)

22. TCV (ओउम्) $=16$ and TCV (आ, उ, म्, ओउमू) $=29$.
23. Values pair $(16,29)$ with $29=16+13$ brings us face to face with range of value 1 to 16 being of ' 29 factors'.
24. Further, TCV (Brahma) $=29$.
25. Lord Brahma is over lord of real 4 -space and dimensional frame of 4 -space is of value $2^{4}$.
26. Values pair $(13,16)$ as end pair of values of quadruple values ( $13,14,15,16$ ) brings us face to face with four folds manifestation layer $(13,14,15,16)$ of hyper cube 15.
27. One may have a pause here and take note that alvue 15 is parallel to value of dimensional frame of 5 solid dimensions of 5 -space.

## TCV (ओकारः)

28. TCV (ओकारः) 23+13.
29. Value 23 accepts organization $23=(3+5)+(3 \times 5)$, which is parallel to summation value of product and addition of values pair $(3,5)$ of format 3 -space as dimension, 5 -space as domain.
30. Further, value 13 accepts organization $13=4+5+4$, parallel to transcendence spectrum $4,5,4$ of transcendental origin of creator's space.
31. Further, TCV (Anant) $=23$.
32. These values and features, as such brings us face to face with organization within 4 -space at the seat of transcendental origin.

## TCV (उदगीथः)

33. TCV (उदगीथ:) is parallel to summation value of four folds manifestation layer ( $4,5,6,7$ ) of hyper cube 6 , the
representative regular body of 6 -sapce within 4 -sapce along with format of idol of lord Brahma, over lord of real 4-space.
34. Value 35 accepts organization as $7 \times 5$ and all 35 double digits number of 6 place value systems are accommodated by $5 \times 7$ grid.
TCV (वषट्कार:) $=25+13$
35. Values triple $(23,25,27)$ is of the format of (dimension of dimension, dimension, domain).
36. Value 25 is parallel to TCV value 25 of formulation Prithivi (पृथ्वी).

## VALUES RANGE $(16,36,29,36,35,38)$

37. Formulation range (ऊँ, प्रणवः, ओउम्, ओकारः, उदगीथः, वषट्कार:) leads to transcendental code values range (16, 36, $\mathbf{2 9}, \mathbf{3 6}, \mathbf{3 5}, \mathbf{3 8}$ ) of summation value $16+36+29+36+35+38)=$ 180 , which organization as $180=(3+4+5+6) x(1+2+3+4)$.
38. One may have a pause here and take note that value quadruple $(1,2,3,4)$ is parallel to four folds manifestation layer of hyper cube 3 and values quadruple $(3,4,5,6)$ is parallel to four folds manifestation layer $(3,4,5,6)$ of hyper cube 5.
39. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe formats, values and features of self referral range (ऊँ, प्रणवः, ओउम्, ओकारः, उदगीथः, वषट्कारः) of self referral range of there transcendental code values $(16+36+29+36+35+38)$ of summation value 180 of
organization format of hyper cube 5 x hyper cube 3, with 3space in the role of dimension of 5 -space.

## ARTIFICES OF NUMBER VALUES

40. Sadhakas fulfilled with intensity of urge to glimpse and chase Braham Jyoti being fulfilled within orb of Sun for its flwo through Bindu Saroar of Om formulation and the manifestation of Aho-ratra (ओहरात्र) (Day and Night) of TCV value (ओहरात्र) $=28=\mathrm{TCV}$ ब्रहम (Braham).
41. To have proper appreciation one shall be through be following tabulation of numbers values, there factors and connected features.
$\mathrm{N}=$ Number, $\mathrm{F}=$ Factor, TF $=$ Total Factor, SVF $=$ Summation Value of Factors, TSVF $=$ Total summation value of factors, $\mathrm{PR}=$ Proper Divisor. SPD $=$ Sum of Proper Divisors, AD = All Divisors, SAD = Sum of All Divisors

| N | F | T <br> F | SV <br> F | TSVF |  | PR | SP <br> D | AD | SA <br> D |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 2 | 2 | 1 | 2 | 2 | 3 | 1 | 1 | 1,2 | 3 |
| 3 | 3 | 1 | 3 | 3 | 6 | 1 | 1 | 1,3 | 4 |
| 4 | $2^{2}$ | 2 | 5 | $2+2=$ <br> 4 | 10 | 1,2 | 3 | $1,2,4$ | 7 |
| 5 | 5 | 1 | 6 | 5 | 15 | 1 | 1 | 1,5 | 6 |
| 6 | $2 \times 3$ | 2 | 8 | $2+3=$ <br> 5 | 20 | $1,2,3$ | 6 | $1,2,3,6$ | 12 |
| 7 | 7 | 1 | 9 | 7 | 27 | 1 | 1 | 1,7 | 8 |
| 8 | $2^{3}$ | 3 | 12 | $2+2+$ <br> $2=6$ | 33 | $1,2,4$ | 7 | $1,2,4,8$ | 15 |


| 9 | $3^{2}$ | 2 | 14 | $\begin{aligned} & 3+3= \\ & 6 \end{aligned}$ | 39 | 1, 3 | 4 | 1, 3, 9 | 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 2x5 | 2 | 16 | $2+5=$ $7$ | 46 | 1,2, 5 | 8 | $\begin{aligned} & 1,2,5, \\ & 10 \end{aligned}$ | 18 |
| 11 | 11 | 1 | 17 | 11 | 57 | 1 | 1 | 1, 11 | 12 |
| 12 | $2^{2} \times 3$ | 3 | 20 | 7 | 64 | $\begin{aligned} & 1,2,3, \\ & 4,6 \end{aligned}$ | 16 | $\begin{aligned} & 1,2,3, \\ & 4,6,12 \end{aligned}$ | 28 |
| 13 | 13 | 1 | 21 | 13 | 77 | 1 | 1 | 1,13 | 14 |
| 14 | 2 x 7 | 2 | 23 | 9 | 86 | 1,2, 7 | 10 | $\begin{aligned} & 1,2,7, \\ & 14 \end{aligned}$ | 24 |
| 15 | $3 \times 5$ | 2 | 25 | 8 | 94 | 1, 3, 5 | 9 | $\begin{aligned} & 1,3,5 \\ & 15 \end{aligned}$ | 24 |
| 16 | $2^{4}$ | 4 | 29 | 8 | 102 | $\begin{aligned} & 1,2,4, \\ & 8 \end{aligned}$ | 15 | $\begin{aligned} & 1,2,4, \\ & 8,16 \\ & \hline \end{aligned}$ | 31 |
| 17 | 17 | 1 | 30 | 17 | 119 | 1 | 1 | 1,17 | 18 |
| 18 | $2 \times 3{ }^{2}$ | 3 | 33 | 8 | 127 | $\begin{aligned} & 1,2,3, \\ & 6,9 \end{aligned}$ | 21 | $\begin{aligned} & 1,2,3, \\ & 6,9,18 \end{aligned}$ | 39 |
| 19 | 19 | 1 | 34 | 19 | 146 | , | 1 | 1,19 | 20 |
| 20 | $2^{2} \times 5$ | 3 | 37 | 9 | 155 | $\begin{aligned} & 1,2,4, \\ & 5,10 \\ & \hline \end{aligned}$ | 22 | $\begin{aligned} & 1,2,4, \\ & 5,10,20 \end{aligned}$ | 42 |
| 21 | 3 x 7 | 2 | 39 | 10 | 165 | 1, 3, 7 | 11 | $\begin{aligned} & 1,3,7, \\ & 21 \end{aligned}$ | 32 |
| 22 | 2x11 | 2 | 41 | 13 | 178 | 1,2, 11 | 14 | $\begin{aligned} & 1,2,11, \\ & 22 \end{aligned}$ | 36 |
| 23 | 23 | 1 | 42 | 23 | 201 | 1 | 1 | 1,23 | 24 |
| 24 | $2^{3} \times 3$ | 4 | 46 | 9 | 210 | $\begin{aligned} & 1,2,3, \\ & 4,6,8, \\ & 12 \end{aligned}$ | 36 | $\begin{aligned} & 1,2,3, \\ & 4,6,8, \\ & 12,24 \end{aligned}$ | 60 |
| 25 | $5^{2}$ | 2 | 48 | 10 | 220 | 1,5 | 6 | 1, 5, 25 | 31 |
| 26 | 2x13 | 2 | 50 | 15 | 235 | 1,2, 13 | 16 | $\begin{aligned} & 1,2,13, \\ & 26 \end{aligned}$ | 42 |


| 27 | $3^{3}$ | 3 | 53 | 9 | 244 | 1,3, 9 | 13 | $\begin{aligned} & 1,3,9, \\ & 27 \end{aligned}$ | 40 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28 | $2^{2} \times 7$ | 3 | 56 | 11 | 255 | $\begin{aligned} & 1,2,4, \\ & 7,14 \end{aligned}$ | 28 | $\begin{aligned} & 1,2,4, \\ & 7,14,28 \\ & \hline \end{aligned}$ | 56 |
| 29 | 29 | 1 | 57 | 29 | 284 | 1 | 1 | 1,29 | 30 |
| 30 | $\begin{aligned} & 2 \times 3 x \\ & 5 \end{aligned}$ | 3 | 60 | 10 | 294 | $\begin{aligned} & 1,2,3, \\ & 5, \quad 6, \\ & 10,15 \end{aligned}$ | 42 | $\begin{aligned} & 1,2,3 \\ & 5,6,10 \\ & 15,30 \end{aligned}$ | 72 |
| 31 | 31 | 1 | 61 | 31 | 325 | 1 | 1 | 1,31 | 32 |
| 32 | $2^{5}$ | 5 | 66 | 10 | 335 | $\begin{aligned} & \hline 1,2,4, \\ & 8,16 \\ & \hline \end{aligned}$ | 31 | $\begin{aligned} & \hline 1,2,4,4 \\ & 8,16,32 \\ & \hline \end{aligned}$ | 63 |
| 33 | $3 \times 11$ | 2 | 68 | 14 | 349 | 1, 3, 11 | 15 | $\begin{aligned} & 1,3,11, \\ & 33 \end{aligned}$ | 48 |
| 34 | 2x17 | 2 | 70 | 19 | 368 | 1,2, 17 | 20 | $\begin{aligned} & 1,2,17, \\ & 34 \end{aligned}$ | 54 |
| 35 | 5 x 7 | 2 | 72 | 12 | 380 | 1,5,7 | 13 | $\begin{aligned} & 1,5,7, \\ & 35 \\ & \hline \end{aligned}$ | 48 |
| 36 | $2^{2} \times 3$ | 4 | 76 | 10 | 390 | $\begin{aligned} & 1,2,3, \\ & 4,6,9 \\ & 12,18 \end{aligned}$ | 55 | $\begin{array}{lll} \hline 1, & 2, & 3, \\ 4, & 6, & 9, \\ 12, & 18, \\ 36 & \\ \hline \end{array}$ | 91 |
| 37 | 37 | 1 | 77 | 37 | 427 | 1 | 1 | 1,37 | 38 |
| 38 | 2x19 | 2 | 79 | 21 | 448 | 1,2,19 | 22 | $\begin{aligned} & 1,2,19, \\ & 38 \end{aligned}$ | 60 |
| 39 | $3 \times 13$ | 2 | 81 | 16 | 464 | 1,3,13 | 17 | $\begin{aligned} & 1,3,13, \\ & 39 \end{aligned}$ | 56 |
| 40 | $2^{3} \times 5$ | 4 | 85 | 11 | 475 | $\begin{aligned} & 1,2,4, \\ & 5, \quad 8, \\ & 10,20 \\ & \hline \end{aligned}$ | 50 | $\begin{aligned} & \hline 1,2,4, \\ & 5,8,10, \\ & 20,40 \\ & \hline \end{aligned}$ | 90 |
| 41 | 41 | 1 | 86 | 41 | 516 | 1 | 1 | 1, 41 | 42 |
| 42 | 2x3x | 3 | 89 | 12 | 528 | 1, 2, 3, | 54 | 1, 2, 3, | 96 |


|  | 7 |  |  |  |  | $\begin{aligned} & \hline 6, \\ & 14,21 \end{aligned}$ |  | $\begin{aligned} & \hline 6,7,14, \\ & 21,42 \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 43 | 43 | 1 | 90 | 43 | 571 | 1 | 1 | 1, 43 | 44 |
| 44 | $\begin{aligned} & 2^{2} \times 1 \\ & 1 \end{aligned}$ | 3 | 93 | 15 | 586 | $\begin{aligned} & 1,2,4, \\ & 11,22 \end{aligned}$ | 40 | $\begin{array}{lr} \hline 1,2,4, \\ 11, & 22, \\ 44 & \\ \hline \end{array}$ | 84 |
| 45 | $3^{2} \times 5$ | 3 | 96 | 11 | 597 | $\begin{aligned} & 1,3,5, \\ & 9,15 \end{aligned}$ | 33 | $\begin{aligned} & \hline 1,3,5, \\ & 9,15,45 \end{aligned}$ | 88 |
| 46 | 2x23 | 2 | 98 | 25 | 622 | 1,2, 23 | 26 | $\begin{aligned} & 1,2,23, \\ & 46 \end{aligned}$ | 72 |
| 47 | 47 | 1 | 99 | 47 | 669 | 1 | 1 | 1,47 | 48 |
| 48 | $2^{4} \times 3$ | 5 | $\begin{aligned} & 10 \\ & 4 \end{aligned}$ | 11 | 680 | $\begin{aligned} & 1,2,3, \\ & 4,6,8, \\ & 16,24 \end{aligned}$ | 64 | $\begin{array}{lr} \hline 1, & 2, \\ 4, & 3, \\ 16, & 24, \\ 48 & \\ \hline \end{array}$ | $11$ |
| 49 | $7^{2}$ | 2 | $\begin{aligned} & 10 \\ & 6 \end{aligned}$ | 14 | 694 | 1,7 | 8 | 1, 7, 49 | 57 |
| 50 | $2 \times 5{ }^{2}$ | 3 | $\begin{aligned} & 10 \\ & 9 \end{aligned}$ | 12 | 706 | $\begin{aligned} & 1,2,5, \\ & 10,25 \end{aligned}$ | 43 | $\begin{aligned} & 1,2, \quad 5, \\ & 10, \quad 25, \\ & 50 \end{aligned}$ | 93 |

## 3

## AHO RATRA

## (ओहरात्र)

## 1. FORMULATION (ओहरात्र) AHO RATRA

1.1 Formulation (अहोरात्र) Aho Ratra is of transcendental code value (28) parallel to TCV value 28 of formulation (ब्रह्म) Braham.

$$
\begin{gathered}
\text { (अहोरात्र) Aho Ratra } \\
(1+9+7+3+2+4+1+1=28)
\end{gathered}
$$

| अ | ह् | ओ | र | आ | त् | - | अ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 9 | 7 | 3 | 2 | 4 | 1 | 1 |

1.2 Pair of sub formulations (अह) and (रात्र) are of transcendental code values pair $(11,11)$.
1.3 With it, value 28 accepts re-organization as $28=$ $11+6+11$.
1.4 One may have a pause here and take note that 6 -space plays the role of origin of 5 -space.
1.5 Transcendence out of self referral origin (6-space) from 5 -space domain results into transcendence spectrum $(5,6,5)$.
1.6 5 -space is of 11 geometries range and 11 versions of hyper cube 5 are the representative regular bodies of 11 geometries of 5 -space.
1.7 One may have a pause here and take note that $(11,11)$ $=(13)$ is the dimensional synthesis equation.
1.8 Further as that, 6 -space is of 13 geometries range and 13 versions of hyper cube 6 are the representative regular bodies of 13 geometries of 6 -space.
1.9 Still further, the range ( $-6,-5,-4,-3-2,-1,0,1,2,3,4$ ) is 11 steps long range of dimensional orders ( -6 to 4 ).
1.10 One may further have a pause here and take note that this 11 steps long range of dimensional orders ( -6 to 4), lead to 11 steps long synthesis of pair of transcendence ranges of order ( -6 to 4 ): $(-46,-35,-24,-13,-2,9,20,31,42,53,64)$
1.11 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 2. VALUES PAIR $(6,28)$

2.1 Values pair $(6,28)$ is first pair of perfect number (6, 28).
2.2 Value 6 accepts ( $1,2,3$ ) proper divisors of summation value $(1+2+3=6)$.
2.3 Value 28 accepts proper divisors (1, 2, 4, 7, 14) of summation value $(1+2+3+4+7+14=28)$.
2.4 One may have a pause here and take note that values range ( 1 to 28) leads to 56 factors.
2.5 All divisors of number value 28, namely (1, 2, 4, 7, 14, 28) as well lead to summation value (56).
2.6 One may have a pause here and to permit the transcending mind to glimpse and imbibe these values and features.

## 3. FORMULATIONS RANGE (अह, प्रकाश, तेज, ज्योति,

 पुसूष, ब्रह्म)3.1 Sadhakas fulfilled with intensity of urge to glimpse and imbibe values and features of the formats of sequential reach from () Surya of first perfect number value (6) to 0 Braham of second perfect number value (28).
3.2 One shall sit comfortably and to permit the transcending mind to sequentially glimpse and imbibe values, features and formats of formulation range (अह, प्रकाश, तेज, ज्योति, पुरूष, ब्रह्म).

## 4. FORMULATION (अह)

4.1 Formulation (अह) has its simple rendering as 'Day'.
4.2 Formulation (अह) is of transcendental code value 11.
4.3 The sequential organization of TCV value 11 of formulation (अह) is of triple step (1, 9, 1) which accepts re-organization as $\left(1^{2}, 3^{2}, 1^{2}\right)$.
4.4 One may have a pause here and take note that $(1,1)=$ (3), $(3,3)=(5)$, and $(1,1)=(3)$ are the dimensional synthesis equations.
4.5 One may have a pause here and take note that 3-space plays the role of dimension of 5 -space.
4.6 Further, 5-space is of 11 geometries range and 11 versions of hyper cube 5 are the representative regular body of 5-space.
4.7 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 5. FORMULATION (प्रकाश)

5.1 Formulation (प्रकाश) has simple rendering: (Light).
5.2 Formulation (प्रकाश) is of transcendental code value '13', which is parallel to 13 geometries range of 6space and 13 versions of hyper cube 6 are the representative regular body of 13 geometries of 6 space.
5.3 Internal organization of TCV value 13 of formulation (प्रकाश) is of triple steps $(7,3,3)$.
5.4 One may have a pause here and take note that 7 streams flow splits into a pair of triple streams and the central stream flow a head.
5.5 The sub formulation (प्र) is a composition of triple letter (प్, र्, अ) which manifests values triple (5, 3, 1) parallel to transcendence within 5 -space domain along 1-space has dimension of dimension, 3-space as dimension and 5 -space as domain.
5.6 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
5.7 Further, one shall have a pause here and to revisit pair of formulations (अह, प्रकाश) of transcendental code value pair $(11,13)$ being parallel to the format (11 as dimension, 13 as domain).
5.8 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 6. FORMULATION (तेज)

6.1 Formulation (तेज) has simple rendering: 'Bright'.
6.2 Formulation (तेज) is of transcendental code value '15', which is parallel to 15 geometries range of 7 -space with 15 versions of hyper cube 7 being the representative regular bodies of 15 geometries of 7 space
6.3 One shall have a pause here and to permit the transcending mind to sequential chase formulation triple (अह, प्रकाश, तेज) of value triple (11, 13, 15).
6.4 One may have a pause here and take note that value triple $(11,13,15)$ is of format of (11 as dimension of dimension, 13 as dimension, 15 as domain).
6.5 One shall further permit the transcending mind to continue in prolonged sitting of trans to sequentially glimpse the formats of 5 -space, 6 -space and 7 -space to
fully glimpse and to completely imbibe the sequential organization of formats of formulation triple (अह, प्रकाश, तेज).

## 7. FORMULATION (ज्योति)

7.1 Formulation (ज्योति) has simple rendering: 'Glow'
7.2 Formulation (ज्योति) is of transcendental code value ' 18 ' which accepts organization $18=3+4+5+6$, which is parallel to four folds manifestation layers $(3,4,5,6)$ of hyper cube 5 .
7.3 One may have a pause here and take note that values triple (अह, प्रकाश, तेज) of transcendental code value triple (11, 13, 15) of organization formats ( $2 \times 5+1$, $2 \times 6+1,2 \times 7+1$ ) of geometries of ( 5 -space, 6 -space, 7 space) lead to organization value $5+6+7=18$.
7.4 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## 8. FORMULATION (पुरूष)

8.1 Formulation (पुरूष) has simple rendering: 'Human Format'.
8.2 Formulation (पुरूष) is of transcendental code value (24), which is parallel to transcendental code value 24 of formulation ज्योतिष् (Jyotish).
8.3 Value 24 accepts organization as $24=4 \times 6$, which is parallel to value of dimensional frame of 6 creative dimensions of 6 -space.
8.4 Further, organization $4 \times 6$ is parallel to the organization of grid $4 \times 6$, which accommodates all 24 double digits number of five place value system.
8.5 One may have a pause here and to permit the transcending mind to continuously remain in prolonged sitting of trans and to face to face with transition from the values features and formats of hyper cube 5 to hyper cube 6 .
8.6 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to sequentially glimpse values features and formats of formulations range (अह, प्रकाश, तेज, ज्योति, पुरूष).

## 9. FORMULATION (ब्रह्म)

9.1 Formulation (ब्रह्म) is the Brahman source reservoir of values features and formats of our existence phenomenon.
9.2 Transcendental code value of formulation (ब्रह्म) is 28, which is parallel to value of second perfect number.
9.3 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe sequential transition from values features and formats of first perfect number as value of Surya for its reach up-till
the ultimate Brahman source reservoir of values, features and formats of our existence phenomenon within solar universe.

## 10. BRAHMA (ब्रह्मा) To BRAHAM (ब्रह्म)

10.1 Reach from Brahma to Braham is a reach from transcendental code value 29 to transcendental code value 28.
10.2 One may have a pause here and take note that values pair $(29,28)$ leads to summation value $(29+28=57)$, which is parallel to the summation value of transcendental code value of quadruple formulations (अह, प्रकाश, तेज, ज्योति) / (11, 13, 15, 18); $(11+13+15+18=57)$.
10.3 One may have a pause here and take note that values range 1 to 29 leads to 57 factors.

| N | $\mathbf{F}$ | TF | SVF |
| :--- | :--- | :--- | :--- |
| $\mathbf{1}$ | $\mathbf{1}$ | 1 | 1 |
| 2 | $\mathbf{2}$ | 1 | 2 |
| 3 | $\mathbf{3}$ | 1 | 3 |
| 4 | $\mathbf{2}^{\mathbf{2}}$ | 2 | 5 |
| 5 | $\mathbf{5}$ | 1 | 6 |
| 6 | $\mathbf{2} \mathbf{x} \mathbf{3}$ | 2 | 8 |
| 7 | $\mathbf{7}$ | 1 | 9 |
| 8 | $\mathbf{2}^{\mathbf{3}}$ | 3 | 12 |
| 9 | $\mathbf{3}^{\mathbf{2}}$ | 2 | $\mathbf{1 4}$ |


| 10 | $\mathbf{2 x 5}$ | 2 | 16 |
| :--- | :--- | :--- | :--- |
| 11 | $\mathbf{1 1}$ | 1 | 17 |
| 12 | $\mathbf{2}^{\mathbf{2}} \mathbf{3}$ | 3 | 20 |
| 13 | $\mathbf{1 3}$ | 1 | 21 |
| 14 | $\mathbf{2 x} \mathbf{7}$ | 2 | 23 |
| 15 | $\mathbf{3 x 5}$ | 2 | 25 |
| 16 | $\mathbf{2}^{\mathbf{4}}$ | 4 | 29 |
| 17 | $\mathbf{1 7}$ | 1 | 30 |
| 18 | $\mathbf{2 x \mathbf { 3 } ^ { \mathbf { 2 } }}$ | 3 | 33 |
| 19 | $\mathbf{1 9}$ | 1 | 34 |


| 20 | $\mathbf{2}^{\mathbf{x}} \mathbf{5}$ | 3 | 37 |
| :--- | :--- | :--- | :--- |
| 21 | $\mathbf{3} \mathbf{x} \mathbf{7}$ | 2 | 39 |
| 22 | $\mathbf{2 x} \mathbf{1 1}$ | 2 | 41 |
| 23 | $\mathbf{2 3}$ | 1 | 42 |
| 24 | $\mathbf{2}^{\mathbf{3}} \mathbf{x} \mathbf{3}$ | 4 | 46 |


| 25 | $\mathbf{5}^{\mathbf{2}}$ | 2 | 48 |
| :--- | :--- | :--- | :--- |
| 26 | $\mathbf{2 x} \mathbf{1 3}$ | 2 | 50 |
| 27 | $\mathbf{3}^{\mathbf{3}}$ | 3 | 53 |
| 28 | $\mathbf{2}^{\mathbf{2}} \mathbf{\mathbf { 7 }}$ | 3 | 56 |
| 29 | $\mathbf{2 9}$ | 1 | 57 |

10.4 It will be blissful to take note that value 57 constitutes a reflection pair (57, -57).
10.5 Further, value 57 also constitutes a reflection pair (57, 75).
10.6 The values pair $(57,75)$ is of summation value $57+75$ $=132$, which is parallel to 132 Shalokas range of Shiv Shastranam stotram preserving 1000 transcendental formulation of lord Shiv, over lord of transcendental domain.
10.7 Further, value $132=11 \times 12$ is parallel to the organization of transcendental boundary of 12 components of self referral domain.
10.8 Further, values range of dimensional orders ( $-7,-6,-5$, $-4,-3,-2,-1,0,1,2,3,4,5)$ is a 13 steps long range of dimensional orders ( -7 to 5 ) and these leads to synthesis values range $(-57,-46,-35,-24,-13,-2,9,20$, $31,42,53,64,75)$.
10.9 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 11. Vyas Peeth (व्यास पीठ)

11.1 Formulation (व्यास पीठ) is of transcendental code value ' 28 '.
11.2 One may have a pause here and take note that 29 points range is of 28 gaps.
11.3 These 28 gaps of 29 points range is the (व्यास पीठ).
11.4 Formulation (व्यास) is of simple rendering: 'Diameter'.
11.5 Formulation (पीठ) has a simple rendering: 'Placement Format / Seat'.
11.6 Value 14 accepts organization $14=2+3+4+5$, which is parallel to four folds manifestation layers $(2,3,4,5)$ of hyper cube 4 , the representative regular body of 4 space.
11.7 Hyper cube 14 is of $2 \times 14+1=29$ versions.
11.8 Domain split spectrum, at its fourth split is of 29 streams.
11.9 It will be a blissful exercise to chase split of domain 14 uptill fourth split phase:
Initial value $=14$
First phase split value: (2 times 12)
Second stage split value: ( 5 times 10 ).
Third stage split value: ( 12 times 8 )
Fourth stage split value: (29 times 6)
11.10 It would be blissful to take note that lord Brahma is the over lord of measure of Sathapatya measuring rod with lord Vishnu as its presiding deity.

## 12. 28 TRANSCENDENTAL DESIGNATIONS <br> OF BRAHAM RISHI VYAS

12.1 Scripture preserves following 28 transcendental designations (names of Brahma Rishi Vyas).

| क्रम सं | व्यास का नाम |  | ज्योतितेज अंक |
| :---: | :---: | :---: | :---: |
| 1 | श्वेत | श वृ ए त् अ <br> २ ७ ६ ४ 9 | 20 |
| 2 | सद्य | स् अ द् य् अ $\text { ३ } 9 \text { ६ } 99$ | 12 |
| 3 | भार्गव | $\begin{aligned} & \text { भू आ} \text { ग अ व् अ } \\ & \text { ૬ २ २ ३ ९ ७ } \end{aligned}$ | 23 |
| 4 | टंगिरा | $\begin{aligned} & \text { अ : ग् इ र आ } \\ & \text { Я ६ ३ २ २ } \end{aligned}$ | 20 |
| 5 | सविता | स् अ व् इ त् आ $\text { ३ } 9 \text { ७ २ ४ २ }$ | 19 |
| 6 | मृत्यु | म् ॠ त् य् उ € ४ ४ 9 ३ | 21 |


| 7 | शतक्रतु | $\begin{aligned} & \text { श् अ त् अ क् - अ } \\ & \text { त् उ } \\ & \text { २ 9 8 ४ } \\ & \text { ४ ३ } \end{aligned}$ | 20 |
| :---: | :---: | :---: | :---: |
| 8 | वसिष्ठ | व् अ स् इ ठ ठ् अ ७ Я ३ २ ६ ४ 9 | 24 |
| 9 | सारस्वत | $\begin{aligned} & \text { स् आ रू अ स् व् अ } \\ & \text { त् अ } \\ & \text { ३ २ ३ Я ३ ७ و } \\ & \text { ४ 9 } \end{aligned}$ | 25 |
| 10 | त्रिपाद् | $\begin{aligned} & \text { त् - इ प् आ द् } \\ & \text { ४ Я २ ६ ६ } \end{aligned}$ | 20 |
| 11 | त्रिव्रत | $\begin{aligned} & \text { त् - इ व् - अ त् } \\ & \text { अ } \\ & \text { 8 9 २ ৩ 9 9 ४ } \\ & 9 \end{aligned}$ | 21 |
| 12 | शततेजा | श् अ त् अ त् ए ज् आ $\begin{array}{lllll} 2 \\ 2 \end{array}$ | 24 |


| 13 | नारायण | $\begin{array}{llllll} \text { नू आ } & \text { र् आ } \\ \text { ण् अ } & & & & \\ \text { ₹ २ } & \text { ३ २ } & & 9 & 9 \\ \text { ७ } & 9 & & & & \end{array}$ | 25 |
| :---: | :---: | :---: | :---: |
| 14 | तरक्षु | $\begin{array}{ccc} \text { तू अ } & \text { र् अ क् ष उ } \\ \text { ४ } ~ & \text { ३ } 9 \text { ६ ३ } \end{array}$ | 19 |
| 15 | त्रैय्यास्वणि | $\begin{aligned} & \text { त् - ऐ यू यू आ र् } \\ & \text { उ ण इ } \\ & \text { ४ و 飞 9 Я २ ३ } \\ & \text { ६ ७ २ } \end{aligned}$ | 35 |
| 17 | छेव | $\begin{aligned} & \text { द् ए व् अ } \\ & \text { ६ ६ } 9 \end{aligned}$ | 20 |
| 17 | देवकृतंजय | द् ए व् अ क् ॠ त् अ : जू अ य् अ $\begin{aligned} & \text { ६ ६ } ७ 99 \text { ४ } 8 \\ & 9 ६ 8999 \end{aligned}$ | 46 |
| 18 | ऋतंजय | ॠ त् अ : ज् अ यू अ $\begin{array}{llllll} 8 & 8 & 9 & 8 & 9 & \\ 9 & & & & \end{array}$ | 25 |


| 19 | भरद्वाज | $\begin{aligned} & \text { भ् अ र् अ द् व् आ } \\ & \text { जू अ } \\ & \text { ₹ } 9 \text { ३ \& ७ २ } \\ & \text { ४ 9 } \end{aligned}$ | 33 |
| :---: | :---: | :---: | :---: |
| 20 | गौतम | गू औ त् अ मू अ ३ € ४ و € 9 | 27 |
| 21 | वाचश्रवा | $\begin{aligned} & \text { व् आ च् अ श् - अ } \\ & \text { व् आ } \\ & \text { ७ २ २ Я २ Я ९ } \\ & \text { ७ २ } \end{aligned}$ | 25 |
| 22 | शुष्मायण | $\begin{aligned} & \text { श् उ ष् मू आ यू अ } \\ & \text { णू अ } \\ & \text { २ ३ ६ ६ २ و و } \\ & \text { ७ و } \end{aligned}$ | 32 |
| 23 | तृणबिन्दु | $\begin{aligned} & \text { त् ऋ ण अ ब् इ न् } \\ & \text { द् उ } \\ & \text { ४ ४ ७ ૭ ৩ २ ¢ } \\ & \text { ६ ३ } \end{aligned}$ | 42 |
| 24 | ऋक्ष | ऋ क् ष् अ $89 ६ 9$ | 12 |


| 25 | शक्ति | श् अ क् त् इ <br> २ 9 ¢ ४ २ | 10 |
| :---: | :---: | :---: | :---: |
| 26 | पराशर | प् अ र् आ श्र अ र् अ ц Я ३ २ ૨ و ३ $9$ | 18 |
| 27 | जातूकर्ण्य | $\begin{aligned} & \text { ज् आ त् उ क् अ ण् } \\ & \text { वय् अ } \\ & \text { ४ २ ४ ६ } \\ & \text { २ } 9 \text { Я } \end{aligned}$ | 29 |
| 28 | कृष्णद्वैपायन | क् ऋ ष् ण अ द् व् ऐ प् आय् अ नू अ | 58 |

## 4

## MANDUKYA UPANISAD

माण्डूक्योपनिषद्

## 1. MANDUKYA UPANISAD (माण्डूक्योपनिषद्न)

1.1 (माण्डूक्योपनिषद्) Mandukya Upanisad is Athrav Ved Upanisad.
1.2 This upanisad is a scripture of 12 Mantras.
1.3 In the upanisad, enlightenment is about unified format of (ओउम्) Aum, (ब्रह्म) Braham, and (आत्मा) Aatma.
1.4 Unified format is of 4 Padas (quarters) set up.
1.5 Chase along this format is of parallel values and features of four Padas of (ओउम्) Aum, four Padas of (ब्रह्म) Braham and four Padas of (आत्मा) Aatma.
1.6 Organizing timeline is also of four phases, namely present, past, present and that transcendence past, present and future.
1.7 One shall be through the text of the Upansiad and to reach at quarter wise tabulation of features and values of unified format of (ओउम्) Aum, (ब्रह्म) Braham, and (आत्मा) Aatma as:

## MANDUKYA UPANISAD <br> माण्डूक्योपनिषद् <br> (ओउमू- ब्रह्म- आत्मा चतुष्पात् तालिका)

| (पादः) | प्रथमः | द्वितीयः | तृतीयः | चतुर्थः |
| :--- | :--- | :--- | :--- | :--- |
| चेतना | जाग्रत | स्वप्न | सुषुप्ति | तुरीया |
| मात्रा | अकार | उकार | मकार | अमात्र |
| काल | भूत | भवद् | भविष्य | त्रिकालातीत |
| भुक् | स्थूलभुक् | प्रविविक्तभुक् | आनन्दभुक् | शान्त |
| अड.ग | सप्त | सप्त | एकीभूतः <br> प्रज्ञानघन | प्रपअचोपशमः |
| मुखः | एकोनविंशति | एकोनविंशति | चेतोमुखः | अध्यक्षर |
| प्रज्ञः | बहिःप्रज्ञः | अन्तःप्रज्ञः | प्राज्ञः | सर्वज्ञः |
| ज्ञान | वैश्वानरः | तैजसो | आनन्दमय | शिवमद्वेतं |

1.8 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe values of the word formulations of the text being availed for expression of values and features of parallel Padas of (ओउम्) Aum, (ब्रह्म) Braham, and (आत्मा) Aatma on a unified format.

## 2. FORMULATION (ओउमू)

2.1 Formulation (ओउमू) is of four folds, of values and features of (i) (अ), (ii) (उ), (iii) (मू) and (iv) (ओउम్).
2.2 One may have a pause here and take note that this four folds organization is of quadruple values (i) (1), (ii) (3), (iii) (9), (iv) $(7+9=16)$.
2.3 One may further have a pause here and take note that quadruple values $(1,3,9,16)$ accepts organization as ( $3^{0}$, $3^{1}, 3^{2}, 4^{2}$ ).
2.4 One may further have a pause here and take note that first three Padas are of summation value $1+3+9=13$.
2.5 Fourth Pada is of value 16.
2.6 It will be blissful to take note that values range (1 to 16 ) is of 29 factors range.
2.7 Further as that, value 13 is parallel to the transcendence set up of 4 -space origin transcending out of 3 -space domain, making transcendence spectrum ( $4,5,4$ ) of summation value $4+5+4=13$.
2.8 It will be relevant to take note that within 4 -space domain, 12 edges cube manifests additional $13^{\text {th }}$ edges along the format of degree of freedom of motion within 4-space.
2.9 It will further be blissful to take note that value 16 is parallel to value of dimensional frame of quadruple spatial dimensions of 4 -space ( $2^{4}$ ).
2.10 Still further, it will be very blissful to take note that value 16 is parallel to transcendence of 6 -space origin out of 5space domain making a transcendence spectrum $(5,6,5)$ of summation value $5+6+5=16$.
2.11 One may further have a pause here and take note that value 29 is parallel to transcendental code value 29 of formulation (ब्रह्मा) Brahma.
2.12 Still further, it will be very blissful to take note that value 29 is the split value of domain at its $4^{\text {th }}$ phase split: $(1,2$, $5,12,29,70, \ldots)$.
2.13 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features

## 3. FORMULATION (ब्रह्म) BRAHAM

3.1 Formulation (ब्रह्म) Braham is of transcendental code value (28).
3.2 There is parallel formulation (अहोरात्र) of transcendental code value 28.
3.3 Sub formulation (रात्र) is of transcendental code value (11).
3.4 One may have a pause here and take note that value 11 is parallel to 11 geometries range of 5 -space and parallel to it, there are 11 versions of hyper cube 5 .
3.5 One may have a pause here and take note that 6 -space plays the role of origin of 5 -space.
3.6 5 -space is a solid order space while 6 -space is of creative order ( 4 -space as dimension of 6 -space).
3.7 It would further be blissful to take note that 4-space plays the role of origin of 3-space domain.
3.8 One may further have a pause here and take note that these 11 versions of hyper cube 5 , with 3 -space in the role of dimension of creative origin.
3.9 It brings us face to face with values, features and format of formulation (रूद्र) Rudra being of 11 manifestation range of the format of 11 versions of hyper cube 5 .
3.10 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these features of range of 11 (रूद्र) Rudra of values features and formats of range of 11 versions of hyper cube 5 , as representative regular bodies of 11 geometries of 5 -space.
3.11 One shall sit comfortably and to permit the transcending mind to chase internal organization of formulation (रूद) Rudra of transcendental code value 17 accepting organization as $17=3+14$.
3.12 It will be blissful to take note that formulation (रूद्र) Rudra $=(17)$ is of organization $($ र् = 3$)+($ ऊद्र = 14).
3.13 One may have a pause here and take note that $14=$ $2+3+4+5$ is parallel to four folds manifestation layers (2, $3,4,5$ ) of hyper cube 4 , the representative regular body of 4 -space, here in the role of origin of 3 -space, the dimensional order of 5 -space.
3.14 One shall sit comfortably and to permit the transcending mind to glimpse TCV (ब्रह्म) Braham = TCV (अहोरात्र) $=$ $17+11$,with value 11 parallel to 11 (सूद्र) Rudras, and value $17=$ TCV (रूद्र) Rudra.

## 4. FORMULATION (आत्मा) AATMA

4.1 Formulation (आत्मा) Aatma is of transcendental code value (17) $=\mathrm{TCV}$ (स्वद्द) (Rudra) $=\mathrm{TCV}$ (अहो).
4.2 One may have a pause here and take note that value 17 accepts organization $17=9+8$.
4.3 One may have a pause here and take note that 9 points range has 8 gaps.
4.4 9 points range +8 gaps together make a set up of $9+8=$ 17 structural components.
4.5 One may further have a pause here and take note that values pair $(9,8)$ accepts organization $\left(3^{2}, 2^{3}\right)$, a format of a vertical reflection pairs of artifices, as pair of digits $(2,3)$ swap their base and index placements.
4.6 One may further have a pause here and take note that the organization $\left(3^{2}, 2^{3}\right)$ is parallel to two folds transcendence phenomenon, firstly of upward transcendence of solid order of transcendental origin transcending upward and getting superimposed upon the spatial order of creative domain (4-space domain).
4.7 The other way transcendence is downward transcendence of a spatial order of creative domain getting superimposed upon solid order of transcendental origin.
4.8 One shall sit comfortably and to permit the transcending mind to continuously remain in and to glimpse and imbibe these values, features and formats.

## 5. FOUR PADAS OF (आत्मा) AATMA

5.1 (माण्डूक्योपनिषद्) Mandukya Upanisad preserves the enlightenment as that quadruple quarters of (आत्मा) aatma are parallel to values, features and formats of quadruple consciousness state: (i) (जाग्रत), (ii) (स्वप्न), (iii) (सुषुप्ति), (iv) (तुरीया).

## 6. FORMULATION (जाग्रत अवस्था)

6.1 Formulation (जाग्रत अवस्था) is simple rendering: 'waking state of consciousness'.
6.2 Formulation (जाग्रत) is transcendental code value 16.
6.3 Formulation (अवस्था) is of transcendental code value 19, and parallel to it the formulation (स्थान) is also of transcendental code value 19.
6.4 One may have a pause here and take note that formulation (जाग्रत अवस्था) is of transcendental code value $16+19=35$.
6.5 Values pair $(16,19)$ is end pair of values of quadruple manifestation layer $(16,17,18,19)$ of hyper cube 18.
6.6 It will be blissful to take note that value 35 is of organization ( $35=5 \times 7$ ), which is parallel to value of dimensional frame of 7 transcendental dimensions of 7space.
6.7 Further as that, 5-space plays the role of dimension of 7space.
6.8 Hyper cube 5 is representative regular body of 5-space.
6.9 Hyper cube 5 is a four folds manifestation layers (3, 4, 5, 6) of summation value 18 .
6.10 It will further be blissful to take note that transcendental boundary of self referral domain ( 6 -space) is of 12 Components which with organization $12=5+7$ leads to dimensionalization of outer space as a unity state space (7-space).
6.11 It will be blissful to take note that value $5 \times 5=25$ is parallel to a transition from value 5 as transcendental dimension to value $25=5^{2}$ as transcendental dimension.
6.12 One shall sit comfortably and to glimpse and imbibe these values and features.

## 7. FORMULATION (स्वप्न अवस्था) SWAPAN AVASHTA

7.1 Formulation (स्वप्न अवस्था) is of transcendental code value $25+19=44$
7.2 One may have a pause here and take note that the during (जाग्रत अवस्था), the comprehension domain is the outer world, while during (स्वप्न अवस्था) the comprehension domain the inner world.
7.3 The 11 versions of hyper cube 5 being of solid order set ups with solid dimensions being of creative origin (4space as origin of 3 -space).
7.4 This will make out a set up of value $11 \times 4=44$.
7.5 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
7.6 Further, one may have a pause here and to permit the transcending mind to glimpse and imbibe values and features of pair of values $(7,19)$ which permit organization $\left(2 \times 3+1,2 \times 3^{2}+1\right)$.

## 8. FORMULATION (सुस्पत अवस्था) SUSHAPT AVASHTA

8.1 Formulation (सुस्पत अवस्था) Sushapt Avashta is of transcendental code value $(24+19=43)$.
8.2 One may have a pause here and take note that (स्वप्न अवस्था) Swapan Avashta (44), has simple rendering: (dream sleep state) and formulation (सुस्पत अवस्था) Sushapt Avashta (43), has simple rendering: (deep sleep state).
8.3 Further, 44 points range has 43 gaps.
8.4 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features and interrelationship of (स्वप्न अवस्था) Swapan Avashta and (सुस्पत अवस्था) Sushapt Avashta.

## 9. FORMULATION (तुरीया अवस्था) TURIYA AVASHTA

9.1 Formulation (तुरीया अवस्था) Turiay Avashta is of TCV value $(16+19)=35$, parallel to transcendental code value $16+19=35$ of formulation (जाग्रत अवस्था).
9.2 One may have a pause here and take note that pair of values $(16,19)$ as end pair of values of quadruple values
$(16,17,18,19)$ is parallel to four folds manifestation layer $(16,17,18,19)$ of hyper cube 18.
9.3 Further, quadruple values $(16,17,18,19)$ is of organization format of inner fold values pair $(17,18)$ of summation value $17+18=35$, and of outer fold pair (16, 19) of summation value $16+19=35$.
9.4 One may further have a pause here and take note that value $18=3+4+5+6$, is parallel to four folds manifestation layers ( $3,4,5,6$ ) of hyper cube 5 , and remanifestation as hyper cube 18 of four folds manifestation layers $(16,17,18,19)$ is of summation value $16+17+18+19=70$, which is parallel to domain split spectrum at $5^{\text {th }}$ split phase $(1,2,5,12,29,70,169, \ldots)$.
9.5 It will be blissful to take note that transcendental lord Shiv (शिव) is the over lord of transcendental domain, manifesting as domain fold of hyper cube 5, the representative regular body of 5 -space in 4 -space manifesting along the format of idol of lord Brahma, over lord of real 4-space.
9.6 One may further have a pause here and take note that 4space is a spatial order space and the dimensional frame of 4 -space is a set up of quadruple spatial dimensions set up of value $2^{4}=16$.
9.7 Further as that, value 17 transcends value 16.
9.8 Value 17 is parallel to transcendental code value 17 of formulation (आत्मा) Aatma.
9.9 Still further, value 17 is parallel to transcendental code value 17 of formulation (स्द्द) Rudra, incarnation of lord Shiv.
9.10 It would further be very blissful to take note that value 17 is parallel to 17 gaps of 18 points range.
9.11 It would further be very blissful to take note that formulation (नव) Nav is of transcendental code value 17 while simple rendering of formulation (नव) Nav is value 9 and 9 points range is of 8 gaps and it make a set up of $9+8=17$ structural Components.
9.12 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
9.13 It would further be blissful to take note that value pair (9, 8 ) is of organization $\left(3^{2}, 2^{3}\right)$ which is of format of vertical reflection pairing as index and base values digits swap their places.
9.14 It would be blissful to take note that the difference value of TCV (जाग्रत अवस्था) and TCV (स्वप्न अवस्था) Swapan Avashta is $44-35=9$, while difference value of TCV (सुस्पत अवस्था) Sushapt Avashta and TCV (तुरीया अवस्था) Turiay Avashta is 43-35 = 8.
9.15 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## 10. BLISSFUL EXERCISE

10.1 It will be a blissful exercise to reach at TCV values of words formulations availed by the text of (माण्डूक्योपनिषद्).
10.2 Further, one shall reach at parallel geometric format of respective transcendental code values of word formulations.
10.3 One shall chase values and features of these words formulations along the format of Sathapatya measuring rod, being a set up of hyper cubes 1 to 6 , of potentiality to swap 6-space domain.
10.4 Further, in the light of values, features and formats of words formulations of the text of the Upansiads, one shall sequentially reach at the enlightenment of the Upansiad about the existence phenomenon within human frame along the consciousness format of waking state, dream state and deep sleep state, and state that transcends these three folds state.
10.5 One shall sit comfortably and to permit the transcending to continuously remain in prolonged state of trans and to glimpse and imbibe the organization format which transcends linear ordering format of timeline as past, present and future and to reach at the spatial order format of line, transiting and transforming as circumference of a surface.
10.6 Further, one shall reach at four folds manifestation format of spatial order 4-space.
10.7 It will further be very blissful exercise to reach at values, features and formats of hyper cube 4 , the representative regular body of 4 -space, running parallel to features, values and formats of idol of lord Brahma, a four head lord, equipped with a pair of eyes in each head and lord Brahma sit gracefully on a lotus seat of eight petals and mediates within cavity of his own heart upon transcendental lord Shiv and with the grace of transcendental lord Shiv, lord Brahma multiplies as ten brahmas.
10.8 It would further be very blissful to chase manifestation of transcendental contents of 5 -space within 4 -space as transcendental domain of hyper cube 5 as a four folds manifestation layer ( $3,4,5,6$ ) of summation value $3+4+5+6=18$, which re-manifests as hyper cube 18 as a four folds manifestation layer (16, 17, 18, 19) of summation value $16+17+18+19=70$ of organization features $70=35+35$ and there by there manifests a two folds set up, of inner fold of value $17+18=35$ and out fold of value $16+19=35$.
10.9 Still further, one shall chase the domain split phenomenon which at its first phase of split is of spectrum value (2), at second split it is of spectrum value (5), and at third split is of value (12), at fourth split is of value (29) and at fifth split is of value (70).
10.10 Sadhakas fulfilled with intensity of urge to fully glimpse and to completely imbibe the values and virtues of
(माण्डूक्योपनिषद्) shall sequentially reach at values and features of mantra 1 to mantra 12 of (माण्डूक्योपनिषद्व).
10.11 Text of (माण्डूक्योपनिषद्) is being re-produced here under for convenient and ready reference.

## ORINGINAL TEXT IN SANSKRIT

1. ओमित्येतदक्षरमिद् सर्वं तस्योपव्याख्यानं भूतं भवद्भविष्यदिति सर्वमोड.कार एव। यच्चान्यत् त्रिकालातीतं तदप्योड.कार एव।19।।
2. सर्व् ह्येतद् ब्रह्मायमात्मा ब्रह्म सोऽयमात्मा चतुष्पात्।।२।।
3. जागरितस्थानो बहिष्प्रज्ञः सप्ताड.ग एकोनविंशतिमुखः स्थूलभुग्वैश्वानरः प्रथमः पादः।।३।।
4. स्वप्नस्थानो उन्तःप्रज्ञः सप्ताड.ग एकोनविंशतिमुखः प्रविविक्तभुक्तैजसो द्वितीयः पादः।।४।।
5. यत्र सुप्तो न कञचन कामं कामयते न कणचन स्वप्नं पश्यति तत्सुषुप्तम्। सुषुप्तस्थान एकीभूतः प्रज्ञानघन एवानन्दमयो ह्यानन्दभुक् चेतोमुखः प्राज्ञस्तृतीयः पादः ॥५।।
6. एष सर्वेश्वर एष सर्वज्ञ एषोडन्तर्याम्येष योनिः सर्वस्य प्रभवाप्ययौ हि भूतानाम।।६।।
7. नान्तःप्रज्ञ न बहिष्प्रज्ञं नोयतःप्रज्ञ न प्रज्ञानघनं न प्रज्ञं नाप्रज्ञम् ।
अदृष्टमव्यवहार्यमग्राह्यमलक्षणमचिन्त्यमव्यपदेश्यमेकात्मप्रत्ययसारं प्रपञचोपशमं शान्तं शिवमद्वेतं चतुर्थ मन्यन्ते स आत्मा स विज्ञेयः।।ज।।
8. सोऽयमात्माध्यक्षरमोड.कारोऽधिमात्रं पादा मात्रा मात्राश्च पादा अकार उकारो मकार ति।।ऽ।।
9. जागरितस्थानो वैश्वानरोऽकारः प्रथमा मात्राऽऽप्तेरादिमत्त्वाद्वाऽऽप्नोति ह वै सर्वान्कामानादिश्च भवति य एवं वेद।।も।।
10. स्वप्नस्थानस्तैजस उकारो द्वितीया मात्रोत्कर्षादुभयत्वाद्वोत्कर्षति ह वै ज्ञानसंततिं समानश्च भवति नास्याब्रह्मवित्कुले भवति य एवं वेद 119011
11. सुषुप्तस्थानः प्राज्ञो मकारस्तृतीय मात्रा मितरेपीतर्वा मिनोति ह वा इदं सर्वमपीतिश्च भवति य एवं वेद।199।
12. अमात्रश्चतुर्थो ऽव्यवहार्यः प्रपञचोपशमः शिवो Sद्वैत एवमोड.कार आत्मैव संविशत्यात्माऽऽत्मानं य एवं वेद य एवं वेद।।९२।।

## 5

## FORMULATION प्रणवः (PRANAVAH)

## 1. FORMULATION प्रणवः (PRANAVAH)

1.1 Formulation (प्रणव) Pranava is of transcendental code value ' 23 '.
1.2 Formulation (प्रणव:) Pranavah is of transcendental code value ' 36 '.
1.3 Formulation (प्रणव) Pranava is a composition of triple syllables: (i) प्र, (ii) ण, and (iii) व.
1.4 Triple syllables (प्र, ण, व) give rise to triple TCV values $(7,8,8)$.
1.5 Values triple $(7,8,8)$, in opposite orientations gives rise to values triple $(-7,-8,-8)$.
1.6 Values triple ( $-7,-8,-8$ ) has parallel format of ( -7 -space domain, -8 -space domain, -8 -space domain).
1.7 The set organizational set up ( -7 -space domain, -8 -space domain, -8-space domain) is transcendence spectrum of release of ( -7 -space origin) out of ( -8 -space domain).
1.8 One may have a pause here and to permit the transcending mind to continuously remain in prolonged sitting trans and to glimpse and imbibe these values and features of formulation (प्रणव) Pranava.

## 2. VALUES PAIR $(23,13)$

2.1 Value 23 accepts organization $23=(3+5)+(3 \times 5)$.
2.2 One may have a pause here and take note that values pair $(3,5)$ is of the format ( 3 -space as dimension, 5 -space as domain).
2.3 Value 13 accepts organization as $13=(4+5+4)$.
2.4 Parallel to set up $13=(4+5+4)$ is the set up of values triple $(4,5,4)$ of transcendence spectrum of 5 -space origin transcending out of 4 -space domain.
2.5 One may have a pause here and to permit the transcending mind to continuously remain in prolonged trans to glimpse and imbibe these values and features.
2.6 Further, one shall simultaneously glimpse the values and features of transcendence triple $(-7,-8,-8)$ and of $(4,5,4)$.
2.7 One shall fully glimpse and completely appreciate that 4space is a spatial order space, and as such, within 4 -space, superimposition of opposite orientations of spatial dimensions go un-distinguishable, as $(-2) x(-2)=4=(+2)$ $\mathrm{x}(+2)$.
2.8 And, transcendental origin (5-space origin) is of solid order, and as such, $2^{3}=8$ with reversal of orientations (-$2)^{3}=-8$ deciphers out orientations.
2.9 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to simultaneously glimpse and imbibe the transcendence spectrum $(-7,-8,-8)$ and $(4,5,4)$ being at
the format of values pairs $(23,13)$ along the unified format of formulation (प्रणवः) Pranavah.

## 3. VALUES PAIR $(15,21)$

3.1 Value 36 accepts organization as $36=15+21$.
3.2 One may have a pause here and take note that $15=$ $(1+2+3+4+5)$.
3.3 Further, $21=(1+2+3+4+5+6)$.
3.4 One may have a pause here and take note that values range $(1,2,3,4,5)$ is parallel to the format of Sathapatya measuring rod synthesized by hyper cubes 1 to 5 with potentialities to swap 5 -space domain.
3.5 Further values range (1, 2, 3, 4, 5, 6) is parallel tp forma of Sathapatya measuring rod synthesized as hyper cubes 1 to 6 with potentialities to swap 6 -space domain.
3.6 One may have a pause here and take note that 5-space plays the role of boundary of 6 -space.
3.7 Further, 5-space content (transcendental content) has a flow along the format of Sathapatya measuring rod of 6space.
3.8 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans to glimpse and imbibe these values and features.

## 4. FORMULATION साम (SAMA)

4.1 Formulation साम (Sama) is of transcendental code value (15).
4.2 One may have a pause here and take note that value 15 is parallel to value of dimensional frame of five solid dimensions of transcendental domain (5-space domain)
4.3 Further, 5-space plays the role of origin of 4-space and 4space itself plays the role of origin of 3 -space.
4.4 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 5. FORMULATION प्रवाह (PRAVAH)

5.1 Formulation प्रवाह (Pravah) is of transcendental code value (26).
5.2 Value 26 accepts organization $26=5+6+7+8$, parallel to which is four folds manifestation layers $(5,6,7,8)$ of hyper cube 7 of transcendental order (5-space as dimension).
5.3 One may have a pause here and take note that formulation (पंच) Panch as simple rendering being value 5 , while its transcendental code value is 15 .
5.4 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## 6. FORMULATION साम प्रवाह (SAMA PRAVAH)

6.1 TCV Sama (15) = TCV (पंच) Panch.
6.2 TCV प्रवाह (Pravah) $=26=(5+6+7+8)$, is of format of hyper cube 7 of transcendental order (5-space as dimension).
6.3 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe values, features and formats of साम प्रवाह (Sama Pravah).

## 7. FORMULATION आपः (Aapah)

7.1 Formulation आप: (Aapah) is of transcendental code value $(21)=(1+2+3+4+5+6)$, parallel to format of Sathapatya measuring rod synthesized by hyper cubes 1 to 6.
7.2 Formulation आप (Aap) is of transcendental code value (8), parallel to transcendental code value 8 of formulation एक (Ek), as well as equal transcendental code value 8 of formulation त्रय (Triya).
7.3 One may have a pause here and take note that formulation आप (Aap) is of simple rendering as 'Water'.
7.4 One may further have a pause here and take note that आप (water) is the second element, and as such, is of the format of 2-space.
7.5 One may further have a pause here and take note that 3space plays the role of origin of 2 -space and 2 -space itself is of 5 geometries range.
7.6 Further formulation (रस) Rash is of simple rendering being 'Juice', and is of transcendental code value ' 8 '.
7.7 Formulation (साम रस) Sama Rash is of transcendental code value $(15+8=23)$, parallel to transcendental code value of formulation (प्रणव) Pranava.
7.8 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## 8. BLISSFUL EXERCISE

8.1 It would be a blissful exercise to visit the script form of formulation (प्रणव:) Pranavah being of quadruple syllables set ups, (i) प्र, (ii) ण, and (iii) व, (iv) :, of quadruple flow format.


## GLIMPSE FIRST FLOW FORMAT

8.2 One shall visit the script format of first syllable (प्र) of value (7) of CONDUCTION format of flow.


## GLIMPSE SECOND FLOW FORMAT

8.3 One shall visit the script format of second syllable (T) of value (8) of CONVENTION format of flow.


## GLIMPSE THIRD FLOW FORMAT

8.4 One shall visit the script format of Third syllable (व) of value (8) of RADIATION format of flow.


## GLIMPSE FOURTH FLOW FORMAT

8.5 One shall visit the script format of Fourth syllable (:) of value (13) of CONNECTED PARTICLES (SPHERES) format of flow.
8.6 One shall express oneself fully about one's comprehension and appreciation of the values, features and formats of four folds flow along format of (प्रणव:) Pranavah formulation format.

## 9. FURTHER, VERY BLISSFUL EXERCISE

9.1 Sadhakas fulfilled with intensity of urge to fully glimpse and to completely appreciate the format of four folds flow along the format of (प्रणव:) Pranavah shall revisit formulation (प्रणवः) Pranavah as sequential phases of flow format of water element, fire element, air element and space element for reach through rays of Sun up-till orb of the Sun.
9.2 For it, one may first of all glimpse and imbibe values and features of flow of water from one reservoir to another disconnected reservoir.
9.3 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe the values, features and formats of following expression for such, flow.

## 6

## RESERVOIR TO RESERVOIR FLOW

1. Sadhakas fulfilled with intensity of urge to glimpse and imbibe the values, features and format of Vyakran Vedanga shall permit the transcending mind to glimpse and imbibe the values and features of formulations (कर्ता, कर्म, करणं, अपादान, सम्प्रदान, सम्बन्ध, सम्बोधन, विकरणं).
2. This range of 8 formulation, together be approached as a range of chase steps of flow from one reservoir to another reservoir.
3. One may take first reservoir as a domain of (कर्ता).
4. The second reservoir be taken as (कर्म) domain.
5. The out flow from the first reservoir be taken as (अपादान) step.
6. The inflow in the second reservoir be taken as (सम्प्रदान).
7. The interlinking flow format be taken as (करणं).
8. The spot base of (करणं) is (विकरणं).
9. The interrelationship of first reservoir and second reservoir is (सम्बन्ध).
10. The reach view from first reservoir domain to second reservoir domain, and vice-versa, the view from second reservoir domain of first reservoir domain is (सम्बोधन).
11. One may have a pause here and to visit the above expression values and features in the concrete situation of transfer of liquid from first beaker to the second beaker.
12. One may further have a pause here and take liquid as a solid in a liquefied state.
13. Further, one to remain conscious that solid is a linear order set up.
14. And, liquid is a zero order set up of spatial domain format.
15. Further as that, spatial order is an order of 4 -space.
16. One may have a pause here and to permit the transcending mind to continuously remain in prolonged sitting of trans and to permit the transcending mind to glimpse and imbibe these values and features of flow format of reach of water (liquid) from first beaker (reservoir) to second beaker (reservoir).
17. One may further permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe along this format a flow of fire (as liquid).
18. A step ahead, the chase may be of flow of air as liquid.
19. Even a step ahead, the format may be availed for flow of space content.
20. One may have a pause here and to permit the transcending mind to continuously remain in prolonged sitting of trans and
to glimpse and imbibe these values and features of flow phenomenon along above format.
21. To have proper insight and to attain appropriate enlightenment, one shall revisit this format as of eight steps in-terms of transcendental code values range of formulation range (कर्ता, कर्म, करणं, अपादान, सम्प्रदान, सम्बन्ध, सम्बोधन, विकरणं) being ( $14,14,14,25,38,37,44,23$ ).
22. One may have a pause here and take note that of above range of eight steps, the pair of steps (सम्बन्ध and सम्बोधन) make a distinct class than that of class of remaining six steps (कर्ता, कर्म, करणं, अपादान, सम्प्रदान, विकरणं).
23. One may have a pause here and take note that summation value of $(14+14+14+25+38+37+44+23=209)$ of organization $(128+81)$.
24. One may have a pause here and take note that values pair $(128,81)$ accepts re-organization as $\left(2^{7}, 3^{4}\right)$.
25. One may have a pause here and take note that spatial order 4space is of transcendental origin of solid order.
26. The transcendence of solid order along spatial dimensional frame of quadruple dimensions will make a value $3^{4}$.
27. Further, the transcendental order is of unity state reach (7space).
28. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features of existence phenomenon of transcendental base ( 5 -space base) within creator's space (4-space).
29. It will be blissful to take note that spatial domain (2-space) has solid origin, and as such, the flow format will be available for single, double, triple dimensions of solid domain.
30. One may have a pause here and to permit the transcending mind to glimpse and imbibe these values and features of the flow format of liquefied contents of all dimensional order.

## 7

## (ऊँ, इति, एक, अक्षर, ब्रह्म)

## (OM ITI EK AKSHAR BRAHAM)

1. Mandukyo Upanishad (Mantras 1-12)
2. Gaudpadas Karika's (Chapters 1-4)
3. Taittriya Upanishad (Chapter 8)
4. Isho Upanishad (Mantra 17)
5. Katho Upanishad (I.ii.15, 16, 17)
6. Mandakyo Upanishad (II.ii.4,6)
7. Prasno Upanishad (5 ${ }^{\text {th }}$ question and answer
8. Chhandgo Upanishad (I.1.i, III.1.i, IV.1.i)
9. Bharidarnyako Upanishad (I.3.23)
10. Shavetastro Upanishad (2.8)
11. Matrianyo Upanishad $(5.4,5)$
12. Atharvshiro Upanishad (Mantra 4)
13. Shukrhyo Upanishad (8.10)
14. Pranvo Upanishad (Mantras 1-13)
15. Brahmano Upanishad (Matra 1)
16. Brahmvidyo Upanishad (Mantras 1-12, 39, 54).
17. Kshukriko Upanishad (3, 4, 16, 22 (Hans)).
18. Yogtatvo Upanishad (36, 99, 100, 137-140)
19. Sabalo Upanishad (4.3; 72x10 nerves)
20. Mandalbrahmno Upanishad (1.2, 1.3, 2.1, 2.2)
21. Hanso Upanishad (10-14)
22. Jablyo Upanishad (1-9)
23. Maitryo Upanishad (11)
24. Shadalyo Upanishad (sixth Khanda)
25. Parbrahmo Upanishad (2.5)
26. Katharudro Upanishad (2)
27. Aurniyo Upanishad (5)
28. Sanyaso Upanishad (8)
29. Naradprivarjko Upanishad (4.37, Ashatmour)
30. Atambodho Upanishad (I)
31. Shatyayno Upanishad (16)
32. Yagvalvako Upanishad (4)
33. Paramhanparivarjgo Upanishad (3, 4)
34. Sadhakas fulfilled with intensity of urge to acquire proper insight and to attain appropriate enlightenment about 'ऊँ' shall sit comfortably to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe values features and formats of: ‘ऊँ, इति, एक, अक्षर, ब्रह्म’, and to reach at values features and formats of ‘ऊँ तत्सदिति निर्देश’.

## ‘ऊँ, इति, एक, अक्षर, ब्रह्म’

Formulation (ऊँ)
2. Formulation (ऊ) is of transcendental code value 16.

Formulation (इति)
3. Formulation (इति) is of transcendental code value (8) Formulation (एक)
4. Formulation (एक) is of transcendental code value (8). Formulation (अक्षर)
5. Formulation (अक्षर) is of transcendental code value (13) Formulation (ब्रह्म)
6. Formulation (ब्रह्म) is of transcendental code value (28).
7. One may have a pause here and take note that values range $(16,8,8,13,28)$ of summation value $(16+8+8+13+28=65)$ $=5 \times 13$.
8. Value 65 is parallel to summation value of transcendental range ( $11,12,13,14,15$ ) of hyper cube 13 of origin value 14 and base value (15).

## VALUE 16

9. Value 16 is parallel to TCV value 16 of formulation (द्वय), of simple rendering as value (2).
10. Further, $2=1+1$ bring us face to face with $16=8+8$, parallel to the format of:
TCV (द्वय) = TCV (एक) + (एक).
11. Still further, values range 1 to 16 leads to 29 factors.
12. One may have a pause here and take note that $29=16+13$.
13. Further, value 29 is parallel to TCV (ब्रह्मा).
14. One may have a pause here and take note that values pair (16, 13) accepts organization as $(5+6+5),(4+5+4)$ which is
parallel to transcendence spectrum of transcendence of 6space as origin out of 5 -space domain, and transcendence of 5 -space origin out of 4 -space domain.
15. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## FORMULATION PAIR

16. Formulation pair (ब्रह्मा, ब्रह्मा ) leads to TCV values pair (29, 28).
17. One may have a pause here and take note that 29 points range give rise to 28 gaps.
18. One shall sit comfortably and to glimpse and imbibe these values and features.

## FORMULATION (निर्देश)

19. Formulation (निर्देश) is of transcendental code value 27.
20. One may have a pause here and take note that 28 points range leads to 27 gaps.
21. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.
22. It will be blissful to take note that values range (1 to 28 ) leads to $2^{27}$ frequencies for reach at value 28 by choices from the values range 1 to 28 .
23. One shall permit the transcending mind to glimpse and imbibe these values and features.
24. It will be blissful to be face to face with value $2^{27}=$ 13,42,17,728.
25. It would be very blissful to further glimpse the internal organization of value (28).
26. Value range (1 to 28 ) leads to (56) factors.
27. One may have a pause here and take note that $56=28+28$.
28. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these features as that value 28 duplicate itself as factors there of.
29. One may further have a pause here and take note that if 'one' as well is taken as a 'factor' of numbers bigger than ' 1 ', then there will be an addition of value 27 to the factors 56 making it a set up of ' 83 ' factors.
30. It will be blissful to take note that $83=81+2=3^{4}+2$, which is parallel to the domain of dimensional value $3^{4}$ within creator's space / 4-space with 5 -space as its origin.
31. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.
32. Further product of all proper divisors $(1,2,4,7,14)$ of (28) is $1 \times 2 \times 4 \times 7 \times 14=784$, which as dimension structure ' 786 ' as domain.
33. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## FORMULATION (ऊँ तत्सदिति निर्देश)

34. Formulation (ऊँ तत्सदिति निर्देश) gives rise to TCV value $16+9+8+8+27$ of summation value 68 which accepts organization as $68=34+34$ with $34=7+8+9+10$, parallel to four folds manifestation layers $(7,8,9,10)$ of hyper cube 9 with unity state dimensional order (7-space in the role of dimension).
35. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
36. Further, value $68=33+35$, parallel to formulation (ऊँ तत्सत) and formulation (ति निर्देश) is of the format (33 as dimension, 35 as domain).
37. It woul be blissful to take notat the value 33 is paralle to TCV value 33 of formulation पुसूषार्थ (Purshart) and value 35 is parallel to TCV value 35 of formulation उदगीथः (Udigith).
38. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features and to perfect one's intelligence and to acquire proper insight and to attain appropriate enlightenment of Vedic processing steps along format of Om formulation.

## 8

## वेद व्यास

VED VYAS

1. (A) $\operatorname{TCV}($ वेद $)=20,(\mathrm{~B})(\operatorname{TCV}($ व्यास) $=14,(\mathrm{C}) \mathrm{TCV}$ (वेद व्यास) $=34,(\mathrm{D}) \operatorname{TCV}($ वेद व्रत्त $)=40,(\mathrm{E}) \mathrm{TCV}$ (तत्त्व ज्ञान) $=42,(\mathrm{~F})$ $\operatorname{TCV}($ ऋग्वेद $)=27$, (G) TCV $($ यर्जुवेद) $=31,(\mathrm{H})$ TCV $($ सामवेद) $=$ 35, (I) TCV (अथर्ववेद) $=37$, (J) TCV (आर्यु उपवेद) $=37,(\mathrm{~K})$ $\mathrm{TCV}($ धर्नु उपवेद) $=50$, (L) TCV (गन्धर्व उपवेद) $=59$, (M) TCV (स्थापत्य उपवेद) $=61,(\mathrm{~N}) \mathrm{TCV}$ (वेदागंक) $=30,(\mathrm{O}) \mathrm{TCV}$ (शिक्षा) $=13,(\mathrm{P})$ TCV (व्याकरण) $=24$, (Q) TCV (निस्वक्त) $=24,(\mathrm{R})$ TCV (निधण्टु) $=,(\mathrm{S})$ TCV $($ छन्दस्) $=19,(\mathrm{~T})$ TCV (ज्योतिष्) $=24,(\mathrm{U})$ $\operatorname{TCV}($ क्ल्प $)=,(\mathrm{V}) \operatorname{TCV}$ (षड्र दर्शन) $=$, (W) TCV (सॉख्य) $=19$, (X) TCV $($ योग $)=12,(\mathrm{Y}) \operatorname{TCV}($ न्याय $)=13,(\mathrm{Z}) \operatorname{TCV}$ (वैशेषिक) $=$ 33, (AA) TCV (मीमॉसा) $=39$, AB ) TCV (ब्रह्म सूत्र) $=33$, (AC) TCV (वेदान्त) $=34,(\mathrm{AD}) \mathrm{TCV}$ (गीता) $=13,(\mathrm{AE}) \mathrm{TCV}$ (उपनिषद्) $=32$, (AF) TCV (ईशः उपनिषदः) $=49$, (AG) TCV $($ माण्डूक्योपनिषद्न $)=69,(\mathrm{AH}) \mathrm{TCV}($ मुण्डकोपनिड्ढद्) $=70,(\mathrm{AI})$ TCV (केने उपनिषद:) $=58$, (AJ) TCV (कठो उपनिषद:) $=47$, (AK) TCV (प्रश्नोपनिषद:) $=60,(\mathrm{AL}) \mathrm{TCV}$ (तैतरयोपनिषद्) $=65,(\mathrm{AM})$ TCV (ऐतरयोपनिषद्) $=64$, (AN) TCV (श्वतेश्वरोपनिषद:) $=74$, (AO) TCV (छन्दोग्योपनिषद्) $=64$, (AP) TCV (बृहदराण्यका उपनिषदः $)=78,(\mathrm{AQ}) \mathrm{TCV}($ पुराण $)=21,(\mathrm{AR}) \mathrm{TCV}($ स्मृति $)=22$,

## 2. VED VYAS (वेद व्यास)

2.1 Sadhakas fulfilled with intensity of urge to acquire proper insight and to attain appropriate enlightenment about vedic systems and organization of vedic knowledge shall permit the transcending mind to continuously remain in prolonged sitting of trans to be face to face with formulation (वेद व्यास) and to glimpse and imbibe the values and virtues of 28 transcendental designation of Braham Rishi Ved Vyas (ब्रह्म ऋषि वेद व्यास).

## 3. 28 TRANSCENDENTAL DESIGNATION

3.1 (1) श्वेत, (2) सद्य, (3) भार्गव, (4) अंगिरा, (5) सविता, (6) मृत्यु, (7) शतकतु, (8) वसिष्ठ, (9) सारस्वत, (10) त्रिपाद्, (11) त्रिव्वत, (12) शततेजा, (13) नारायण, (14) तरक्षु, (15) त्रैय्यारूणि, (16) छेव, (17) देवकृतंजय, (18) ऋतंजय, (19) भरद्वाज, (20) गौतम, (21) वाचश्रवा, (22) शुष्मायण, (23) तृणबिन्दु, (24) ऋक्ष, (25) शक्ति, (26) पराशर, (27) जातूकर्ण्य, (28) कृष्णद्वैपायन,
3.2 One shall sit comfortably and to permit the transcending mind to be face to face with sequential unfolding of values and virtues as [ऋषि (12), राज ऋषि (22), महा ऋषि (33), ब्रह्म ऋषि (40)]
3.3 Further, one shall be face to face with the values and virtues of 28 transcendental designation of (ऋषि वेद व्यास) as formulation : ()
(1) ऋषि श्वेत, (2) ऋषि सद्य, (3) ऋषि भार्गव, (4) ऋषि अंगिरा, (5) ऋषि सविता, (6) ऋषि मृत्यु, (7) ऋषि शतकतु, (8) ऋषि वसिष्ठ, (9) ऋषि सारस्वत, (10) ऋषि त्रिपाद्, (11) ऋषि त्रिव्रत, (12) ऋषि शततेजा, (13) ऋषि नारायण, (14) ऋषि तरक्षु, (15) ऋषि त्रैय्यास्वणि, (16) ऋषि छेव, (17) ऋषि देवकृतंजय, (18) ऋषि ऋतंजय, (19) ऋषि भरद्वाज, (20) ऋषि गौतम, (21) ऋषि वाचश्रवा, (22) ऋषि शुष्मायण, (23) ऋषि तृणबिन्दु, (24) ऋषि ऋक्ष, (25) ऋषि शक्ति, (26) ऋषि पराशर, (27) ऋषि जातूकर्ण्य, (28) ऋषि कृष्णद्वैपायन,

1. Further one shall have a pause here and to be face to face with formulation (ऋषि) which is a composition of triple letters $[(\mathrm{i})($ ( $)=(4)$, (ii) $($ ष్) $=(6)$ and (iii) (इ) = (2)] leading to values triple $(4,6,2)$ of summation value $(6+4+2)=12$.
2. Value 12 is parallel to TCV value 12 of formulation (शिव).
3. Further TCV $($ योग $)=12$.
4. TCV (शिव योग) $=24=\mathrm{TCV}$ (सदा शिव) $=\mathrm{TCV}$ (पुरूष).
5. One may have a pause here and take note that value 24 is of organization $4 \times 6$ which is parallel to value of dimensional frame of six creative dimensions of 6 -space.
6. TCV (महा ऋषि) $=33=$ TCV (पुरूषार्थ).
7. TCV (ब्रह्म ऋषि) $=40=\mathrm{TCV}$ (सविता ज्ञान)
8. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to be face to face with these values and to imbibe their virtues.

## 4. ORGANIZATION OF 28 TRANSCENDENTAL DESIGNATION

4.1 It will be a blissful exercise to sequentially chase of organization of 28 transcendental designations.

| S. <br> No | Letter | Designation <br> Serial | TCV <br> Value | Total | Total |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | श | शवेत | 2 | 2 |  |
| 2 | वू | श्वेत | 7 | 9 |  |
| 3 | ए | श्वेत | 6 | 15 |  |
| 4 | त् | श्वेत | 4 | 19 |  |
| 5 | अ | श्वेत | 1 | 20 | 20 |
| 6 | स् | सद्य | 3 | 3 |  |
| 7 | अ | सद्य | 1 | 4 |  |
| 8 | द् | सद्य | 6 | 10 |  |
| 9 | यू | सद्य | 1 | 11 |  |
| 10 | अ | सद्य | 1 | 12 | 32 |
| 11 | भू | भार्गव | 8 | 8 |  |
| 12 | आ | भार्गव | 2 | 10 |  |
| 13 | c | भार्गव | $2+1$ | $12+1$ |  |
| 14 | ग् | भार्गव | 3 | 15 |  |
| 15 | अ | भार्गव | 1 | 16 |  |
| 16 | वृ | भार्गव | 7 | 23 |  |
| 17 | अ | भार्गव | 1 | 24 | 56 |
| 18 | अ | अंगिरा | 1 | 1 |  |
| 19 | अ | अंगिरा | 9 | 10 |  |
| 20 | ग् | अंगिरा | 3 | 13 |  |
| 21 | इ | अंगिरा | 2 | 15 |  |


| 22 | र | टंगिरा | 3 | 18 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 23 | आ | अंगिरा | 2 | 20 | 76 |
| 24 | स् | सविता | 3 | 3 |  |
| 25 | अ | सविता | 1 | 4 |  |
| 26 | व | सविता | 7 | 11 |  |
| 27 | इ | सविता | 2 | 13 |  |
| 28 | त् | सविता | 4 | 17 |  |
| 29 | आ | सविता | 2 | 19 | 95 |
| 30 | म् | मृत्यु | 9 | 9 |  |
| 31 | ॠ | मृत्यु | 4 | 13 |  |
| 32 | त् | मृत्यु | 4 | 17 |  |
| 33 | य | मृत्यु | 1 | 18 |  |
| 34 | उ | मृत्यु | 3 | 21 | 116 |
| 35 | श् | शतक्रतु | 2 | 2 |  |
| 36 | अ | शतकतु | 1 | 3 |  |
| 37 | त् | शतकतु | 4 | 7 |  |
| 38 | अ | शतक्रतु | 1 | 8 |  |
| 39 | क् | शतक्रतु | 1 | 9 |  |
| 40 | - | शतकतु | $1+2$ | $10+2$ |  |
| 41 | अ | शतक्रतु | 1 | 11 |  |
| 42 | त् | शतक्रतु | 4 | 15 |  |
| 43 | उ | शतकतु | 3 | 18 | 134 |
| 44 | व | वसिष्ठ | 7 | 7 |  |
| 45 | अ | वसिष्ठ | 1 | 8 |  |
| 46 | स् | वसिष्ठ | 3 | 11 |  |
| 47 | इ | वसिष्ठ | 2 | 13 |  |
| 48 | उ | वसिष्ठ | 6 | 19 |  |
| 49 | ठ् | वसिष्ठ | 4 | 23 |  |


| 50 | अ | वसिष्ठ | 1 | 24 | 158 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 51 | स् | सारस्वत | 3 | 3 |  |
| 52 | आ | सारस्वत | 2 | 5 |  |
| 53 | र् | सारस्वत | 3 | 8 |  |
| 54 | अ | सारस्वत | 1 | 9 |  |
| 55 | सू | सारस्वत | 3 | 12 |  |
| 56 | वृ | सारस्वत | 7 | 19 |  |
| 57 | अ | सारस्वत | 1 | 20 |  |
| 58 | त् | सारस्वत | 4 | 24 |  |
| 59 | अ | सारस्वत | 1 | 25 | 183 |
| 60 | त् | त्रिपाद् | 4 | 4 |  |
| 61 | - | त्रिपाद् | $1+2$ | $5+2$ |  |
| 62 | इ | त्रिपाद् | 2 | 7 |  |
| 63 | पू | त्रिपाद् | 5 | 12 |  |
| 64 | आ | त्रिपाद् | 2 | 14 |  |
| 65 | द् | त्रिपाद् | 6 | 20 | 203 |
| 66 | त् | त्रिव्रत | 4 | 4 |  |
| 67 | - | त्रिव्रत | $1+2$ | $5+2$ |  |
| 68 | इ | त्रिव्रत | 2 | 7 |  |
| 69 | वू | त्रिव्रत | 7 | 14 |  |
| 70 | - | त्रिव्रत | $1+2$ | $15+2$ |  |
| 71 | अ | त्रिव्रत | 1 | 16 |  |
| 72 | त् | त्रिव्रत | 4 | 20 |  |
| 73 | अ | त्रिव्रत | 1 | 21 | 224 |
| 74 | श् | शततेजा | 2 | 2 |  |
| 75 | अ | शततेजा | 1 | 3 |  |
| 76 | त् | शततेजा | 4 | 7 |  |
| 77 | अ | शततेजा | 1 | 8 |  |


| 78 | त् | शततेजा | 4 | 12 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 79 | ए | शततेजा | 6 | 18 |  |
| 80 | जू | शततेजा | 4 | 22 |  |
| 81 | आ | शततेजा | 2 | 24 | 248 |
| 82 | नू | नारायण | 8 | 8 |  |
| 83 | आ | नारायण | 2 | 10 |  |
| 84 | र् | नारायण | 3 | 13 |  |
| 85 | आ | नारायण | 2 | 15 |  |
| 86 | यू | नारायण | 1 | 16 |  |
| 87 | अ | नारायण | 1 | 17 |  |
| 88 | णू | नारायण | 7 | 24 |  |
| 89 | अ | नारायण | 1 | 25 | 273 |
| 90 | तू | तरक्षु | 4 | 4 |  |
| 91 | अ | तरक्षु | 1 | 5 |  |
| 92 | र् | तरक्षु | 3 | 8 |  |
| 93 | अ | तरक्षु | 1 | 9 |  |
| 94 | कू | तरक्षु | 1 | 10 |  |
| 95 | ष् | तरक्षु | 6 | 16 |  |
| 96 | उ | तरक्षु | 3 | 19 | 292 |
| 97 | त् | त्रैय्यार्वणि | 4 | 4 |  |
| 98 | 〒 | त्रैय्यार्तणि | $1+2$ | $5+2$ |  |
| 99 | ऐ | त्रैय्यारूणि | 8 | 13 |  |
| 100 | यू | त्रैय्यारूणि | 1 | 14 |  |
| 101 | यू | त्रैय्यारूणि | 1 | 15 |  |
| 102 | आ | त्रैय्यार्वणि | 2 | 17 |  |
| 103 | र | त्रैय्याख्वणि | 3 | 20 |  |
| 104 | ऊ | त्रैय्यार्वणि | 6 | 26 |  |
| 105 | ण् | त्रैय्यार्वणि | 7 | 33 |  |


| 106 | इ | त्रैय्यारूणि | 2 | 35 | 327 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 107 | द | देव | 6 | 6 |  |
| 108 | ए | देव | 6 | 12 |  |
| 109 | व् | देव | 7 | 19 |  |
| 110 | अ | देव | 1 | 20 | 347 |
| 111 | द् | देवकृतंजय | 6 | 6 |  |
| 112 | ए | देवकृतंजय | 6 | 12 |  |
| 113 | व् | देवकृतंजय | 7 | 19 |  |
| 114 | अ | देवकृतंजय | 1 | 20 |  |
| 115 | क | देवकृतंजय | 1 | 21 |  |
| 116 | ॠ | देवकृतंजय | 4 | 25 |  |
| 117 | त, | देवकृतंजय | 4 | 29 |  |
| 118 | अ | देवकृतंजय | 1 | 30 |  |
| 119 |  | देवकृतंजय | 9 | 39 |  |
| 120 | ज | देवकृतंजय | 4 | 43 |  |
| 121 | अ | देवकृतंजय | 1 | 44 |  |
| 122 | य | देवकृतंजय | 1 | 45 |  |
| 123 | अ | देवकृतंजय | 1 | 46 | 393 |
| 124 | あ | ऋतंजय | 4 | 4 |  |
| 125 | त | ऋतंजय | 4 | 8 |  |
| 126 | अ | ऋतंजय | 1 | 9 |  |
| 127 |  | ऋतंजय | 9 | 18 |  |
| 128 | जु | ऋतंजय | 4 | 22 |  |
| 129 | अ | ऋतंजय | 1 | 23 |  |
| 130 | य | ऋतंजय | 1 | 24 |  |
| 131 | अ | ऋतंजय | 1 | 25 | 418 |
| 132 | भ- | भरद्वाज | 8 | 8 |  |
| 133 | अ | भरद्वाज | 1 | 9 |  |


| 134 | रू | भरद्वाज | 3 | 12 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 135 | अ | भरद्वाज | 1 | 13 |  |
| 136 | दू | भरद्वाज | 6 | 19 |  |
| 137 | वू | भरद्वाज | 7 | 26 |  |
| 138 | आ | भरद्वाज | 2 | 28 |  |
| 139 | जू | भरद्वाज | 4 | 32 |  |
| 140 | अ | भरद्वाज | 1 | 33 | 451 |
| 141 | गू | गौतम | 3 | 3 |  |
| 142 | औ | गौतम | 9 | 12 |  |
| 143 | तू | गौतम | 4 | 16 |  |
| 144 | अ | गौतम | 1 | 17 |  |
| 145 | मू | गौतम | 9 | 26 |  |
| 146 | अ | गौतम | 1 | 27 | 478 |
| 147 | वू | वाचश्रवा | 7 | 7 |  |
| 148 | आ | वाचश्रवा | 2 | 9 |  |
| 149 | च् | वाचश्रवा | 2 | 11 |  |
| 150 | अ | वाचश्रवा | 1 | 12 |  |
| 151 | श् | वाचश्रवा | 2 | 14 |  |
| 152 | - | वाचश्रवा | $1+2$ | $15+2$ |  |
| 153 | अ | वाचश्रवा | 1 | 16 |  |
| 154 | वू | वाचश्रवा | 7 | 23 |  |
| 155 | आ | वाचश्रवा | 2 | 25 | 503 |
| 156 | श् | शुष्मायण | 2 | 2 |  |
| 157 | उ | शुष्मायण | 3 | 5 |  |
| 158 | ष् | शुष्मायण | 6 | 11 |  |
| 159 | मू | शुष्मायण | 9 | 20 |  |
| 160 | आ | शुष्मायण | 2 | 22 |  |
| 161 | य् | शुष्मायण | 1 | 23 |  |


| 162 | अ | शुष्मायण | 1 | 24 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 163 | ण् | शुष्मायण | 7 | 31 |  |
| 164 | अ | शुष्मायण | 1 | 32 | 535 |
| 165 | तू | तृणबिन्दु | 4 | 4 |  |
| 166 | ऋ | तृणबिन्दु | 4 | 8 |  |
| 167 | ण | तृणबिन्दु | 7 | 15 |  |
| 168 | अ | तृणबिन्दु | 1 | 16 |  |
| 169 | ब् | तृणबिन्दु | 7 | 23 |  |
| 170 | इ | तृणबिन्दु | 2 | 25 |  |
| 171 | नू | तृणबिन्दु | 8 | 33 |  |
| 172 | द् | तृणबिन्दु | 6 | 39 |  |
| 173 | उ | तृणबिन्दु | 3 | 42 | 577 |
| 174 | ऋ | ऋक्ष | 4 | 4 |  |
| 175 | कू | ऋक्ष | 1 | 5 |  |
| 176 | ष् | ऋक्ष | 6 | 11 |  |
| 177 | अ | ऋक्ष | 1 | 12 | 589 |
| 178 | श् | शक्ति | 2 | 2 |  |
| 179 | अ | शक्ति | 1 | 3 |  |
| 180 | कू | शक्ति | 1 | 4 |  |
| 181 | त् | शक्ति | 4 | 8 |  |
| 182 | इ | शक्ति | 2 | 10 | 599 |
| 183 | प | पराशर | 5 | 5 |  |
| 184 | अ | पराशर | 1 | 6 |  |
| 185 | र | पराशर | 3 | 9 |  |
| 186 | आ | पराशर | 2 | 11 |  |
| 187 | श् | पराशर | 2 | 13 |  |
| 188 | अ | पराशर | 1 | 14 |  |
| 189 | र | पराशर | 3 | 17 |  |


| 190 | अ | पराशर | 1 | 18 | 617 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 191 | जू | जातूकर्ण्य | 4 | 4 |  |
| 192 | आ | जातूकर्ण्य | 2 | 6 |  |
| 193 | त् | जातूकर्ण्य | 4 | 10 |  |
| 194 | ऊ | जातूकर्ण्य | 6 | 16 |  |
| 195 | क | जातूकर्ण्य | 1 | 17 |  |
| 196 | अ | जातूकर्ण्य | 1 | 18 |  |
| 197 | ण | जातूकर्ण्य | 7 | 25 |  |
| 198 | C | जातूकर्ण्य | $2+1$ | $27+1$ |  |
| 199 | य | जातूकर्ण्य | 1 | 28 |  |
| 200 | अ | जातूकर्ण्य | 1 | 29 | 646 |
| 201 | क् | कृष्णद्वैपायन | 1 | 1 |  |
| 202 | ॠ | कृष्णद्वैपायन | 4 | 5 |  |
| 203 | ष् | कृष्णद्वैपायन | 6 | 11 |  |
| 204 | णू | कृष्णद्वैपायन | 7 | 18 |  |
| 205 | अ | कृष्णद्वैपायन | 1 | 19 |  |
| 206 | द | कृष्णद्वैपायन | 6 | 25 |  |
| 207 | व् | कृष्णद्वैपायन | 7 | 32 |  |
| 208 | ऐ | कृष्णद्वेपायन | 8 | 40 |  |
| 209 | प | कृष्णद्वैपायन | 5 | 45 |  |
| 210 | आ | कृष्णद्वैपायन | 2 | 47 |  |
| 211 | यू | कृष्णद्वैपायन | 1 | 48 |  |
| 212 | अ | कृष्णद्वैपायन | 1 | 49 |  |
| 213 | न | कृष्णद्वैपायन | 8 | 57 |  |
| 214 | अ | कृष्णद्वैपायन | 1 | 58 | 704 |

4.2 It will further be blissful to take note that letters serial no. $13,40,61,67,70,98,152$ and 198, at eight placement
letter Raif (र्रेफ) has been associated values (2, 1, 1, 1, 1, 1, 1,2 ) that is total values 10 while letter Raif (र्रेफ) with its value 3 makes value 24 for its placement eight times, makes value $3 \mathrm{x} 8=24$, and the reduced value $24-10=14$, deserves to be glimpsed and imbibed as virtue of organization.
4.3 One may have a pause here and take note that value 14 with its organization as $14=2+3+4+5$, is parallel to four folds manifestation layers $(2,3,4,5)$ of hyper cube 4 , the representative regular body of 4 -space manifesting along the format of idol of Lord Brahma.
4.4 Further, TCV (व्यास) $=14$.
4.5 One may further have a pause here and take note that with addition of value 14 to value 704 of total TCV value of entire range of 214 letters will bring the TCV value as $704+14=718$.
4.6 One may further a pause here and take note that 718 with its organization $718=100+18$ brings us face to face with value $700=70 \times 10$ and $18=3+4+5+6$.
4.7 The organization $700=70 \times 10$ bring us face to face with the split of domain at its fifth split phase as of value 70 and such split within ten creative boundary Components of transcendental domain will make the value $70 \times 10=$ 700.
4.8 Further value $18=3+4+5+6$ is parallel to four folds manifestation layer ( $3,4,5,6$ ) of hyper cube 5 , the
representative regular body of 5-space manifesting within 4-space.
4.9 One may further have a pause here and to permit the transcending mind to glimpse and imbibe these values and features.
4.10 It will be further be blissful to take note that, 214 letters with TCV value 718 brings us face to face with the organization $718=214+504$.
4.11 Further, $504=496+8$.
4.12 Further, 496 is a perfect number accepting 9 proper divisors (1, 2, 4, 8, 16, 31, 62, 124, 248).
4.13 And further, 9 points range has eight gaps.
4.14 Further, TCV (Akash) $=8$.
4.15 One may have a pause here and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## 5. TRANSCEND TO ENRICH FURTHER INSIGHT

5.1 Sadhakas fulfilled with intensity of urge further enrich insight about the values and virtues of 28 transcendental designations of वेद व्यास (Ved Vyas) shall revisit formulation वेद व्यास (Ved Vyas) accepting transcendental code value 34.
5.2 One may have a pause here and take note that value 34 accepts organization as $34=7+8+9+10$, which is parallel to four folds manifestation layers $(7,8,9,10)$ of hyper
cube 9, the representative regular body of 9-space within 4-space.
5.3 One shall permit the transcending mind to glimpse and imbibe these values and virtues.
5.4 One shall transcends further to sequentially glimpse 28 transcendental designation of वेद व्यास (Ved Vyas) in terms of the transcendental values range of these designation:
(1) श्वेत Letters 5 TCV $=20$
(2) सद्य, Letters 5 TCV $=12$
(3) भार्गव, Letters 7 TCV $=24+1$
(4) अंगिरा, Letters 6 TCV $=20$
(5) सविता, Letters 6 TCV $=19$
(6) मृत्यु, Letters $5 \mathrm{TCV}=21$
(7) शतकतु, Letters 9 TCV $=18+2$
(8) वसिष्ठ, Letters $7 \mathrm{TCV}=24$
(9) सारस्वत, Letters $9 \mathrm{TCV}=25$
(10) त्रिपाद्, Letters $6 \mathrm{TCV}=20+2$
(11) त्रिव्रत, Letters 8 TCV $=21+4$
(12) शततेजा, Letters 8 TCV $=24$
(13) नारायण, Letters 8 TCV $=25$
(14) तरक्षु, Letters 7 TCV $=19$
(15) त्रैय्यासूणि, Letters 10 TCV $=35+2$
(16) देव, Letters $4 \mathrm{TCV}=20$
(17) देवकृतंजय, Letters 13 TCV $=46$
(18) ऋतंजय, Letters 8 TCV $=25$
(19) भरद्वाज, Letters 9 TCV $=33$
(20) गौतम, Letters $6 \mathrm{TCV}=27$
(21) वाचश्रवा, Letters 9 TCV $=25+2$
(22) शुष्मायण, Letters 9 TCV $=32$
(23) तृणबिन्दु, Letters 9 TCV $=42$
(24) ऋक्ष, Letters 4 TCV $=12$
(25) शक्ति, Letters 5 TCV $=10$
(26) पराशर, Letters 8 TCV $=18$
(27) जातूकर्ण्य, Letters 10 TCV $=29+1$
(28) कृष्णद्वेपायन, Letters 14 TCV $=58$
5.5 One shall sit comfortably and to permit the transcending mind to glimpse values ranges:
5.6 (i) $20,12,24,20,19,21,18,24,25,20,21,24,25,19,37$, $20,46,25,33,27,25,32,42,12,10,18,29,58$
(ii) $20,12,24+1,20,19,21,18+2,24,25,20+2,21+4$, $24,25,19,37,20,46,25,33,27,25+2,32,42,12,10,18$, $29+1,58$
5.7 Let us revisit the values range (20, 12, 24, 20, 19, 21, 18, $24,25,20,21,24,25,19,37,20,46,25,33,27,25,32,42$, $12,10,18,29,58)$
It accepts sequential progression arrangement as $(10,12$, $12,18,18,19,19,20,20,20,20,21,21,24,24,24,25,25$, $25,25,27,29,32,33,37,42,46,58)$.
5.8 Let us revisit the range of values (ii) $(20,12,25,20,19,21$, $20,24,25,22,25,24,25,19,37,20,46,25,33,27,27,32$, $42,12,10,18,30,58)$
5.9 Let us reach at its sequential progression arrangement as ( $10,12,12,18,19,19,20,20,20,20,21,22,24,24,25,25$, $25,25,25,27,27,30,32,33,37,42,46,58)$.
5.10 Let us revisit above pair of ranges and to be face to face with 16 distinct value of first range $(10,12,18,19,20,21$, $24,25,27,29,32,33,37,42,46,58)$.
5.11 Further the second range as 17 distinct values ( $10,12,18$, $19,20,21,22,24,25,27,30,32,33,37,42,46,58$.
5.12 One may have a pause here and take note that total distinct number amongst both the range are 18 namely (10, 12, 18, 19, 20, 21, 22, 24, 25, 27, 29, 30, 32, 33, 37, 42, 46, 58).
5.13 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 6. RANGE OF 18 DISTINCT VALUES

6.1 Sadhakas fulfilled with intensity of urge to acquire proper insight about the processing steps of Vedic systems shall be face to face with these 18 distinct values; Geometric format : ( $10,12,18,19,20,21,22,24,25,27,29,30,32$, $33,37,42,46,58)$.

## (i) VALUE 10

(a) $\operatorname{TCV}($ आदि $)=10$.
(b) $10=1+2+3+4$, parallel to which is four folds manifestation layer ( $1,2,3,4$ ) of hyper cube 3 .
(c) $10+10=20=\mathrm{TCV}$ (आदि शक्ति).
(d) $(10,10)=(12)=$ TCV (शिव).
(e) One may have a pause here and take note that the first designated (श्वेत) is of TCV value 20, while second designated (सद्य) is of TCV value 12

## (ii) VALUE 12

(a) $\operatorname{TCV}($ ऋषि) $=12$.
(b) Transcendence within 6 -space domain is of three sequential steps $(6,4,2)$ along format of (6-space domain, 4 -space dimension, 2 -space dimension of dimension).
(c) Transcendental boundary of self referral domain is of 12 Components.

## (iii) VALUE 18

(a) TCV (ईश्वर) $=18$.
(b) One may have a pause here and take note that quadruple values $(15,16,17,18)$ are parallel to transcendental code values of quadruple formulations (तेज,जीव, आत्मा, ईश्वर).
(c) One may further have a pause here and take note that 28 designation of Ved Vyas brings us face to face with quadruple values $(15,16,17$, 18).

## (iv) VALUE 19

(a) $\operatorname{TCV}($ सविता $)=19$
(b) Value 19 accepts organization as $19=2 \mathrm{x} 9+1$, which is parallel to 19 geometries of hyper cube 9, parallel to which are 19 versions of hyper cube 9.
(c) One may have a pause here and take note that value 19 is parallel to placement value 19 of southern hemisphere of our solar universe.

## (v) VALUE 20

(a) $\operatorname{TCV}($ वेद) $=20$
(b) $\operatorname{TCV}($ देव) $=20$
(c) Value 20 is parallel to synthesis value of a pair of transcendence range of zero order: $(0+1+2+3+4)+(0)+(0+1+2+3+4)$.
(d) Value 20 is also parallel to a synthesis of a pair of manifestation layers of linear order: $(1+2+3+4)+(1+2+3+4)$ leading to manifestation layer ( $3,4,5,6$ ) of summation value $3+4+5+6=18$ of solid order transcendental domain of hyper cube 5 .
(e) One may have a pause here and take note that the synthesis of single, double, triple and quadruple dimensions of linear, spatial, solid and creative orders are 20 in all cases.
(f) One may further have a pause here and take note that formulation of designated (शतक्रतु) of TCV value (18), as well as (20).

## (vi) VALUE 21

(a) TCV (ज्ञान) $=21$.
(b) Value 21 accepts organization $21=$ $1+2+3+4+5+6$, which is parallel to values range ( $1,2,3,4,5,6$ ) of Sathapatya measuring rod synthesized by hyper cubes 1 to 6 .
(c) Formulation of designation (मृत्यु,) $=21$.

## (vii) VALUE 22

(a) $\operatorname{TCV}$ (स्मृति) $=22$.
(b) Value 22 accepts organization $22=4+5+6+7$, which is parallel to four folds manifestation layer $(4,5,6,7)$ of hyper cube 6 .
(c) Formulation of designation (त्रिपाद्य) is of TCV value 22 .
(viii) VALUE 24
(a) TCV (पुरूष) $=24$.
(b) Value 24 accepts organization as $24=4 \times 6$, which is parallel to the set up of a dimensional frame of 6 creative dimensions.
(c) Formulation of designation (वसिष्ठ) accepts TCV value 24.

## (ix) VALUE 25

(a) TCV (विष्णु) $=25$.
(b) Value 25 accepts organization as $25=$ $3+4+5+6+7$, which is parallel to transcendence range ( $3,4,5,6,7$ ) of solid order and unity state base.
(c) Formulation of designation (नारायण) is of TCV 25.

## (x) VALUE 27

(a) $\operatorname{TCV}$ (प्रारब्ध) $=27$.
(b) Value 27 accepts organization as $27=3^{3}$.
(c) Further $27=2 \times 13+1$, which is parallel to 27 geometries range of space 13 , of which 27 versions of hyper cube 13 are the representative regular bodies.
(d) Formulation of designation (वाचश्रवा) is of transcendental code value 27 , as well as 29 .
(e) One may have a pause here and take note that $(27,27)=(29)$.

## (xi) VALUE 29

(a) It will be blissful to take note that value 29 is parallel to transcendental code value 29 of formulation (ब्रह्मा), over lord of real 4 -space and within 4 -space, the dimensional frame of
solid dimension split into pair of dimensional frame of half dimensions $\left(3^{3}, 3^{3}\right)$

## (xii) VALUE 30

(a) $\mathrm{TCV}($ संहिता $)=30$.
(b) Value 30 accepts organization as $30=$ $5+6+7+8$, which is parallel to four folds manifestation layer $(5,6,7,8)$ of hyper cube 7 .
(c) Formulation of designation (जातूकर्ण्य) is of transcendental code value 29 as well as 30 .

## (xiii) VALUE 32

(a) TCV (जीवात्मा)
(b) Value 32 with its organization $32=2^{5}$ is parallel to frequency 32 of value 6 as summation of choices from the values range (1, 2, 3, 4, 5, 6).
(c) Formulation of designation (शुष्मायण) is of TCV value 32.

## (xiv) VALUE 33

(a) TCV (पुरूषार्थ) $=33$.
(b) Value 33 with its organization $33=16+17$ brings us face to face with the set up of 17 points range with 16 gaps.
(c) It further bring us face to face with TCV (जीव) $=16, \operatorname{TCV}($ आत्मा $)=17$.
(d) One may have a pause here and take note that split of a three dimensional frame into a pair of three dimensional frame of half dimensions is of formats, values parallel to number value 33, which avails digit 3 at its both places.
(e) Formulation of designation (भरद्वाज) is of transcendental code value 32 as well as 33 .

## (xv) VALUE 37

(a) TCV (श्रीभगवान्) $=37$.
(b) Number value 37 accepts organization $37=$ $2 \times 18+1$, which is parallel to 37 geometries range of space 18 aprallel to which are 37 versions of hyper cube 18.
(c) Formulation of designation (त्रैय्यार्वणि) accepts tcv value 37 .

## (xvi) VALUE 42

(a) $\operatorname{TCV}$ (तत्त्व ज्ञान) $=42$.
(b) Value 42 is parallel to synthesis value of a pair of transcendence ranges of spatial order: $(2+3+4+5+6)+(2)+(2+3+4+5+6)$
(c) Formulation of designation (तृणबिन्दु) accepts TCV value 42.

## (xvii) VALUE 46

(a) Value 46 is TCV value of formulation (अन्नतजन्म).
(b) Value 46 constitute reflection pair as $46,-46$ ).
(c) It further constitute reflection pair as $(46,64)$.
(d) Values range (-46, -35, -24, -13, -2, 9, 20, 31, $42,53,64)$ is 11 steps long range of synthesis value of pair of transcendence range of order (-$6,-5,-4,-3,-2,-1,0,1,2,3,4)$.
(e) Formulation of designation (देवकृतंजय) is of TCV value 46.

## (xviii) VALUE 58

(a) Value 58 accepts organization as $58=29+29$.
(b) One may have a pause here and take note that value 29 is parallel to TCV value of formulation (ब्रह्मा).
(c) It will further be blissful to take note that (29, $29)=(31)$, which is parallel to synthesis value of a pair of transcendence range of linear order.
(d) It will further be blissful to take note that 29 points range has 28 gaps and value 28 is parallel to TCV value of formulation (ब्रह्म).
(e) It will further be blissful to take note that TCV $($ योग आत्मा $)=29$.
(f) Formulation of designation (कृष्णद्वैपायन) is 58.
(g) Author of Braham Sutra is (कृष्णद्वैपायन).

## 7. ENLIGHTENMENT VIRTUE

7.1 Sadhakas fulfilled with intensity of urge to fulfilled with enlightenment virtue of 28 transcendental designation of ब्रह्म ऋषि वेद व्यास (Braham Rishi Ved Vyas) shall permit the transcending mind to sequentially glimpse the internal organization of these 28 transcendental designations of ब्रह्म ऋषि वेद व्यास (Braham Rishi Ved Vyas) has a sequential unfolding range of 214 letter of 718 transcendental value.

## 9

## TABLE OF LETTERS OF 28 FORMULATIONS

## TABLE OF 214 LETTERS OF NAMES OF VED VYAS

| S. No | Letter | Designation <br> Serial | TCV <br> Value | Total | Total |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 2 | शवेत | 2 | 2 |  |
| 2 | वू | शवेत | 7 | 9 |  |
| 3 | ए | शवेत | 6 | 15 |  |
| 4 | त् | शवेत | 4 | 19 |  |
| 5 | अ | शवेत | 1 | 20 | 20 |
| 6 | स् | सद्य | 3 | 3 |  |
| 7 | अ | सद्य | 1 | 4 |  |
| 8 | दू | सद्य | 6 | 10 |  |
| 9 | यू | सद्य | 1 | 11 |  |
| 10 | अ | सद्य | 1 | 12 | 32 |
| 11 | भू | भार्गव | 8 | 8 |  |
| 12 | आ | भार्गव | 2 | 10 |  |
| 13 | c | भार्गव | $2+1$ | $12+1$ |  |
| 14 | अार्गव | भार्गव | 3 | 15 |  |
| 15 | वू | भार्गव | 7 | 16 |  |
| 16 | अ | भार्गव | 1 | 24 | 56 |
| 17 | अ | अंगिरा | 1 | 1 |  |
| 18 |  | अंगिरा | 9 | 10 |  |
| 19 |  |  |  |  |  |


| 20 | ग | अंगिरा | 3 | 13 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 21 | इ | अंगिरा | 2 | 15 |  |
| 22 | र | अंगिरा | 3 | 18 |  |
| 23 | आ | अंगिरा | 2 | 20 | 76 |
| 24 | स् | सविता | 3 | 3 |  |
| 25 | अ | सविता | 1 | 4 |  |
| 26 | व् | सविता | 7 | 11 |  |
| 27 | इ | सविता | 2 | 13 |  |
| 28 | त् | सविता | 4 | 17 |  |
| 29 | आ | सविता | 2 | 19 | 95 |
| 30 | म् | मृत्यु | 9 | 9 |  |
| 31 | ॠ | मृत्यु | 4 | 13 |  |
| 32 | त् | मृत्यु | 4 | 17 |  |
| 33 | यू | मृत्यु | 1 | 18 |  |
| 34 | उ | मृत्यु | 3 | 21 | 116 |
| 35 | श् | शतकतु | 2 | 2 |  |
| 36 | अ | शतकतु | 1 | 3 |  |
| 37 | त् | शतकतु | 4 | 7 |  |
| 38 | अ | शतकतु | 1 | 8 |  |
| 39 | क् | शतकतु | 1 | 9 |  |
| 40 | - | शतकतु | $1+2$ | $10+2$ |  |
| 41 | अ | शतकतु | 1 | 11 |  |
| 42 | त् | शतकतु | 4 | 15 |  |
| 43 | उ | शतकतु | 3 | 18 | 134 |
| 44 | व् | वसिष्ठ | 7 | 7 |  |
| 45 | अ | वसिष्ठ | 1 | 8 |  |
| 46 | स् | वसिष्ठ | 3 | 11 |  |
| 47 | इ | वसिष्ठ | 2 | 13 |  |


| 48 | ठ | वसिष्ठ | 6 | 19 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 49 | ठ् | वसिष्ठ | 4 | 23 |  |
| 50 | अ | वसिष्ठ | 1 | 24 | 158 |
| 51 | स् | सारस्वत | 3 | 3 |  |
| 52 | आ | सारस्वत | 2 | 5 |  |
| 53 | रे | सारस्वत | 3 | 8 |  |
| 54 | अ | सारस्वत | 1 | 9 |  |
| 55 | स् | सारस्वत | 3 | 12 |  |
| 56 | वू | सारस्वत | 7 | 19 |  |
| 57 | अ | सारस्वत | 1 | 20 |  |
| 58 | त् | सारस्वत | 4 | 24 |  |
| 59 | अ | सारस्वत | 1 | 25 | 183 |
| 60 | त् | त्रिपाद् | 4 | 4 |  |
| 61 | - | त्रिपाद् | $1+2$ | $5+2$ |  |
| 62 | इ | त्रिपाद् | 2 | 7 |  |
| 63 | प् | त्रिपाद् | 5 | 12 |  |
| 64 | आ | त्रिपाद् | 2 | 14 |  |
| 65 | द् | त्रिपाद् | 6 | 20 | 203 |
| 66 | त् | त्रिव्रत | 4 | 4 |  |
| 67 | - | त्रिव्रत | $1+2$ | $5+2$ |  |
| 68 | इ | त्रिव | 2 | 7 |  |
| 69 | व् | त्रिव्रत | 7 | 14 |  |
| 70 | - | त्रिव्रत | $1+2$ | $15+2$ |  |
| 71 | अ | त्रिव्रत | 1 | 16 |  |
| 72 | त् | त्रिव्रत | 4 | 20 |  |
| 73 | अ | त्रिव्रत | 1 | 21 | 224 |
| 74 | श् | शततेजा | 2 | 2 |  |
| 75 | अ | शततेजा | 1 | 3 |  |


| 76 | त् | शततेजा | 4 | 7 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 77 | अ | शततेजा | 1 | 8 |  |
| 78 | त, | शततेजा | 4 | 12 |  |
| 79 | ए | शततेजा | 6 | 18 |  |
| 80 | ज | शततेजा | 4 | 22 |  |
| 81 | आ | शततेजा | 2 | 24 | 248 |
| 82 | न् | नारायण | 8 | 8 |  |
| 83 | आ | नारायण | 2 | 10 |  |
| 84 | र | नारायण | 3 | 13 |  |
| 85 | आ | नारायण | 2 | 15 |  |
| 86 | य | नारायण | 1 | 16 |  |
| 87 | अ | नारायण | 1 | 17 |  |
| 88 | V | नारायण | 7 | 24 |  |
| 89 | अ | नारायण | 1 | 25 | 273 |
| 90 | त, | तरक्षु | 4 | 4 |  |
| 91 | अ | तरक्षु | 1 | 5 |  |
| 92 | र | तरक्षु | 3 | 8 |  |
| 93 | अ | तरक्षु | 1 | 9 |  |
| 94 | क | तरक्षु | 1 | 10 |  |
| 95 | ष् | तरक्षु | 6 | 16 |  |
| 96 | उ | तरक्षु | 3 | 19 | 292 |
| 97 | त् | त्रैय्यारूणि | 4 | 4 |  |
| 98 | - | त्रैय्यारुणि | 1+2 | 5+2 |  |
| 99 | ऐ | त्रैय्यारुणि | 8 | 13 |  |
| 100 | य | त्रैय्यारुणि | 1 | 14 |  |
| 101 | यू | त्रैय्याखण | 1 | 15 |  |
| 102 | आ | त्रैय्यारुणि | 2 | 17 |  |
| 103 | र | त्रैय्यारुणि | 3 | 20 |  |


| 104 | ऊ | त्रैय्यास्तणि | 6 | 26 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 105 | प | त्रैय्यासूणि | 7 | 33 |  |
| 106 | इ | त्रैय्यासूणि | 2 | 35 | 327 |
| 107 | द् | देव | 6 | 6 |  |
| 108 | ए | देव | 6 | 12 |  |
| 109 | व् | देव | 7 | 19 |  |
| 110 | अ | देव | 1 | 20 | 347 |
| 111 | द् | देवकृतंजय | 6 | 6 |  |
| 112 | ए | देवकृतंजय | 6 | 12 |  |
| 113 | व् | देवकृतंजय | 7 | 19 |  |
| 114 | अ | देवकृतंजय | 1 | 20 |  |
| 115 | क् | देवकृतंजय | 1 | 21 |  |
| 116 | あ | देवकृतंजय | 4 | 25 |  |
| 117 | त, | देवकृतंजय | 4 | 29 |  |
| 118 | अ | देवकृतंजय | 1 | 30 |  |
| 119 | - | देवकृतंजय | 9 | 39 |  |
| 120 | ज् | देवकृतंजय | 4 | 43 |  |
| 121 | अ | देवकृतंजय | 1 | 44 |  |
| 122 | यू | देवकृतंजय | 1 | 45 |  |
| 123 | अ | देवकृतंजय | 1 | 46 | 393 |
| 124 | あ | ऋतंजय | 4 | 4 |  |
| 125 | त, | ऋतंजय | 4 | 8 |  |
| 126 | अ | ऋतंजय | 1 | 9 |  |
| 127 | - | ऋतंजय | 9 | 18 |  |
| 128 | जू | ऋतंजय | 4 | 22 |  |
| 129 | अ | ऋतंजय | 1 | 23 |  |
| 130 | य | ऋतंजय | 1 | 24 |  |
| 131 | अ | ऋतंजय | 1 | 25 | 418 |


| 132 | भू | भरद्वाज | 8 | 8 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 133 | अ | भरद्वाज | 1 | 9 |  |
| 134 | रू | भरद्वाज | 3 | 12 |  |
| 135 | अ | भरद्वाज | 1 | 13 |  |
| 136 | दू | भरद्वाज | 6 | 19 |  |
| 137 | वू | भरद्वाज | 7 | 26 |  |
| 138 | आ | भरद्वाज | 2 | 28 |  |
| 139 | ज् | भरद्वाज | 4 | 32 |  |
| 140 | अ | भरद्वाज | 1 | 33 | 451 |
| 141 | गू | गौतम | 3 | 3 |  |
| 142 | औ | गौतम | 9 | 12 |  |
| 143 | त् | गौतम | 4 | 16 |  |
| 144 | अ | गौतम | 1 | 17 |  |
| 145 | मू | गौतम | 9 | 26 |  |
| 146 | अ | गौतम | 1 | 27 | 478 |
| 147 | वू | वाचश्रवा | 7 | 7 |  |
| 148 | आा | वाचश्रवा | 2 | 9 |  |
| 149 | च् | वाचश्रवा | 2 | 11 |  |
| 150 | अ | वाचश्रवा | 1 | 12 |  |
| 151 | श् | वाचश्रवा | 2 | 14 |  |
| 152 | - | वाचश्रवा | $1+2$ | $15+2$ |  |
| 153 | अ | वाचश्रवा | 1 | 16 |  |
| 154 | व् | वाचश्रवा | 7 | 23 |  |
| 155 | आा | वाचश्रवा | 2 | 25 | 503 |
| 156 | श् | शुष्मायण | 2 | 2 |  |
| 157 | उ | शुष्मायण | 3 | 5 |  |
| 158 | ष् | शुष्मायण | 6 | 11 |  |
| 159 | श् | शुष्मायण | 9 | 20 |  |
|  |  |  |  |  |  |


| 160 | आ | शुष्मायण | 2 | 22 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 161 | यू | शुष्मायण | 1 | 23 |  |
| 162 | अ | शुष्मायण | 1 | 24 |  |
| 163 | पू | शुष्मायण | 7 | 31 |  |
| 164 | अ | शुष्मायण | 1 | 32 | 535 |
| 165 | तू | तृणबिन्दु | 4 | 4 |  |
| 166 | ऋ | तृणबिन्दु | 4 | 8 |  |
| 167 | णू | तृणबिन्दु | 7 | 15 |  |
| 168 | अ | तृणबिन्दु | 1 | 16 |  |
| 169 | ब् | तृणबिन्दु | 7 | 23 |  |
| 170 | इ | तृणबिन्दु | 2 | 25 |  |
| 171 | नू | तृणबिन्दु | 8 | 33 |  |
| 172 | द् | तृणबिन्दु | 6 | 39 |  |
| 173 | उ | तृणबिन्दु | 3 | 42 | 577 |
| 174 | ऋ | ऋक्ष | 4 | 4 |  |
| 175 | कू | ऋक्ष | 1 | 5 |  |
| 176 | ष् | ऋक्ष | 6 | 11 |  |
| 177 | अ | ऋक्ष | 1 | 12 | 589 |
| 178 | श् | शक्ति | 2 | 2 |  |
| 179 | अ | शक्ति | 1 | 3 |  |
| 180 | कू | शक्ति | 1 | 4 |  |
| 181 | त् | शक्ति | 4 | 8 |  |
| 182 | इ | शक्ति | 2 | 10 | 599 |
| 183 | पू | पराशर | 5 | 5 |  |
| 184 | अ | पराशर | 1 | 6 |  |
| 185 | र | पराशर | 3 | 9 |  |
| 186 | आ | पराशर | 2 | 11 |  |
| 187 | श् | पराशर | 2 | 13 |  |
|  |  |  |  |  |  |


| 188 | अ | पराशर | 1 | 14 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 189 | र | पराशरर | 3 | 17 |  |
| 190 | अ | पराशर | 1 | 18 | 617 |
| 191 | जू | जातूकर्ण्य | 4 | 4 |  |
| 192 | आ | जातूकर्ण्य | 2 | 6 |  |
| 193 | तू | जातूकर्ण्य | 4 | 10 |  |
| 194 | ऊ | जातूकर्ण्य | 6 | 16 |  |
| 195 | कू | जातूकर्ण्य | 1 | 17 |  |
| 196 | अ | जातूकर्ण्य | 1 | 18 |  |
| 197 | ण् | जातूकर्ण्य | 7 | 25 |  |
| 198 | त | जातूकर्ण्य | $2+1$ | $27+1$ |  |
| 199 | यू | जातूकर्ण्य | 1 | 28 |  |
| 200 | अ | जातूकर्ण्य | 1 | 29 | 646 |
| 201 | क | कृष्णद्वैपायन | 1 | 1 |  |
| 202 | ऋ | कृष्णद्वैपायन | 4 | 5 |  |
| 203 | ष् | कृष्पद्वैपायन | 6 | 11 |  |
| 204 | ण | कृष्णद्वैपायन | 7 | 18 |  |
| 205 | अ | कृष्णद्वैपायन | 1 | 19 |  |
| 206 | द् | कृष्णद्वैपायन | 6 | 25 |  |
| 207 | व | कृष्णद्वेपायन | 7 | 32 |  |
| 208 | ऐ | कृष्णद्वैपायन | 8 | 40 |  |
| 209 | प | कृष्णद्वैपायन | 5 | 45 |  |
| 210 | आ | कृष्णद्वैपायन | 2 | 47 |  |
| 211 | य | कृष्णद्वैपायन | 1 | 48 |  |
| 212 | अ | कृष्णद्वैपायन | 1 | 49 |  |
| 213 | नू | कृष्णद्वैपायन | 8 | 57 |  |
| 214 | अ | कृष्णद्वैपायन | 1 | 58 | 704 |


| S. No | Letter | Sequential order <br> of frequency of <br> letters of 28 <br> names of Ved <br> Vyas | Designation <br> Serial |
| :--- | :--- | :--- | :--- |
| 1 | श | $\mathbf{7 1}$ | श्वेत |
| 2 | वृ | $\mathbf{6 4}$ | शवेत |
| 3 | ए | $\mathbf{6}$ | श्वेत |
| 4 | त् | $\mathbf{4 1}$ | शवेत |
| 5 | अ | $\mathbf{1}$ | शवेत |
| 6 | स् | $\mathbf{7 2}$ | सद्य |
| 7 | अ | $\mathbf{1}$ | सद्य |
| 8 | दू | $\mathbf{4 3}$ | सद्य |
| 9 | यू | $\mathbf{6 1}$ | सद्य |
| 10 | अ | $\mathbf{1}$ | सद्य |
| 11 | भ् | $\mathbf{5 4}$ | भार्गव |
| 12 | आ | $\mathbf{1 0 2}$ | भार्गव |
| 13 | c | $\mathbf{6 2}$ | भार्गव |
| 14 | ग् | $\mathbf{1 3}$ | भार्गव |
| 15 | अ | $\mathbf{1}$ | भार्गव |
| 16 | व् | $\mathbf{6 4}$ | भार्गव |
| 17 | अ | $\mathbf{1}$ | भार्गव |
| 18 | अ | $\mathbf{1}$ | अंगिरा |
| 19 |  | $\mathbf{8 1}$ | अंगिरा |
| 20 | ग् | $\mathbf{1 3}$ | अंगिरा |
| 21 | इ | $\mathbf{2}$ | अंगिरा |
| 22 | र | $\mathbf{6 2}$ | अंग्रा |
| 23 | आ | $\mathbf{1 0 2}$ | अंगिरा |


| 24 | स् | $\mathbf{7 2}$ | सविता |
| :--- | :--- | :--- | :--- |
| 25 | अ | $\mathbf{1}$ | सविता |
| 26 | व् | $\mathbf{6 4}$ | सविता |
| 27 | इ | $\mathbf{2}$ | सविता |
| 28 | त् | $\mathbf{4 1}$ | सविता |
| 29 | आ | $\mathbf{1 0 2}$ | सविता |
| 30 | म् | $\mathbf{5 5}$ | मृत्यु |
| 31 | ₹ | $\mathbf{4}$ | मृत्यु |
| 32 | व | $\mathbf{4 1}$ | मृत्यु |
| 33 | यू | $\mathbf{6 1}$ | मृत्यु |
| 34 | उ | $\mathbf{3}$ | मृत्यु |
| 35 | श् | $\mathbf{7 1}$ | शतकतु |
| 36 | अ | $\mathbf{1}$ | शतक्रतु |
| 37 | त् | $\mathbf{4 1}$ | शस्रतु |
| 38 | अ | $\mathbf{1}$ | शतकतु |
| 39 | क् | $\mathbf{1 1}$ | शतक्रतु |
| 40 | - | $\mathbf{6 2}$ | शतक्रतु |
| 41 | अ | $\mathbf{1}$ | शतकतु |
| 42 | त् | $\mathbf{4 1}$ | शतकतु |
| 43 | उ | $\mathbf{3}$ | शतक्रतु |
| 44 | व् | $\mathbf{6 4}$ | वसिष्ठ |
| 45 | अ | $\mathbf{1}$ | वसिष्ठ |
| 46 | स् | $\mathbf{7 2}$ | वसिष्ठ |
| 47 | इ | $\mathbf{2}$ | वसिष्ठ |
| 48 | $\mathbf{\Sigma}$ | $\mathbf{7 2}$ | वसिष्ठ |
| 49 | ठ | $\mathbf{3 2}$ | वसिष्ठ |
| 50 | अ | $\mathbf{1}$ | वसिष्ठ |
| 51 | स् | $\mathbf{7 2}$ | सरस्वत |


| 52 | आ | $\mathbf{1 0 2}$ | सारस्वत |
| :--- | :--- | :--- | :--- |
| 53 | र | $\mathbf{6 2}$ | सरस्वत |
| 54 | अ | $\mathbf{1}$ | सरस्वत |
| 55 | स् | $\mathbf{7 2}$ | सरस्वत |
| 56 | व् | $\mathbf{6 4}$ | सरस्वत |
| 57 | अ | $\mathbf{1}$ | सरस्वत |
| 58 | त् | $\mathbf{4 1}$ | सरस्वत |
| 59 | अ | $\mathbf{1}$ | सरस्वत |
| 60 | त् | $\mathbf{4 1}$ | त्रिपाद् |
| 61 | - | $\mathbf{6 2}$ | त्रिपाद् |
| 62 | इ | $\mathbf{2}$ | त्रिपाद् |
| 63 | प | $\mathbf{5 1}$ | त्रिपाद् |
| 64 | आ | $\mathbf{1 0 2}$ | त्रिपद्व |
| 65 | द् | $\mathbf{4 3}$ | त्रिपाद् |
| 66 | त् | $\mathbf{4 1}$ | त्रिव्रत |
| 67 | - | $\mathbf{6 2}$ | त्रिव्रत |
| 68 | इ | $\mathbf{2}$ | त्रिव्रत |
| 69 | व् | $\mathbf{6 4}$ | त्रिव्रत |
| 70 | - | $\mathbf{6 2}$ | त्रिव्रत |
| 71 | अ | $\mathbf{1}$ | त्रिव्रत |
| 72 | त् | $\mathbf{4 1}$ | त्रिव्रत |
| 73 | अ | $\mathbf{1}$ | त्रिव |
| 74 | शू | $\mathbf{7 1}$ | शततेजा |
| 75 | अ | $\mathbf{1}$ | शततेजा |
| 76 | त् | $\mathbf{4 1}$ | शततेजा |
| 77 | अ | $\mathbf{1}$ | शततेजा |
| 78 | त् | $\mathbf{4 1}$ | शततेजा |
| 79 | ए | $\mathbf{6}$ | शततेजा |


| 80 | जू | 23 | शततेजा |
| :---: | :---: | :---: | :---: |
| 81 | आ | 102 | शततेजा |
| 82 | न् | 45 | नारायण |
| 83 | आ | 102 | नारायण |
| 84 | र | 62 | नारायण |
| 85 | आ | 102 | नारायण |
| 86 | य | 61 | नारायण |
| 87 | अ | 1 | नारायण |
| 88 | ण | 35 | नारायण |
| 89 | अ | 1 | नारायण |
| 90 | त् | 41 | तरक्षु |
| 91 | अ | 1 | तरक्षु |
| 92 | र | 62 | तरक्षु |
| 93 | अ | 1 | तरक्षु |
| 94 | क | 11 | तरक्षु |
| 95 | ष् | 73 | तरक्षु |
| 96 | उ | 3 | तरक्षु |
| 97 | त, | 41 | त्रैय्याखुण |
| 98 | - | 62 | त्रैय्यारुणि |
| 99 | ऐ | 8 | त्रैय्यारूणि |
| 100 | य | 61 | त्रैय्याखुण |
| 101 | य | 61 | त्रैय्यारूणि |
| 102 | आ | 102 | त्रैय्याखूणि |
| 103 | र | 62 | त्रैय्यारूणि |
| 104 | ऊ | 106 | त्रैय्यारुणि |
| 105 | ण | 35 | त्रैय्याखूणि |
| 106 | इ | 2 | त्रैय्याखूण |
| 107 | द् | 43 | देव |


| 108 | ए | 6 | देव |
| :---: | :---: | :---: | :---: |
| 109 | व | 64 | देव |
| 110 | अ | 1 | देव |
| 111 | द् | 43 | देवकृतंजय |
| 112 | ए | 6 | देवकृतंजय |
| 113 | व | 64 | देवकृतंजय |
| 114 | अ | 1 | देवकृतंजय |
| 115 | क | 11 | देवकृतंजय |
| 116 | ॠ | 4 | देवकृतंजय |
| 117 | त् | 41 | देवकृतंजय |
| 118 | अ | 1 | देवकृतंजय |
| 119 |  | 81 | देवकृतंजय |
| 120 | ज् | 23 | देवकृतंजय |
| 121 | अ | 1 | देवकृतंजय |
| 122 | य | 61 | देवकृतंजय |
| 123 | अ | 1 | देवकृतंजय |
| 124 | 兩 | 4 | ऋतंजय |
| 125 | तৃ | 41 | ऋतंजय |
| 126 | अ | 1 | ऋतंजय |
| 127 |  | 81 | ऋतंजय |
| 128 | ज़ | 23 | ऋतंजय |
| 129 | अ | 1 | ऋतंजय |
| 130 | य | 61 | ऋतंजय |
| 131 | अ | 1 | ऋतंजय |
| 132 | भ- | 54 | भरद्वाज |
| 133 | अ | 1 | भरद्वाज |
| 134 | र | 62 | भरद्वाज |
| 135 | अ | 1 | भरद्वाज |


| 136 | द् | $\mathbf{4 3}$ | भरद्वाज |
| :--- | :--- | :--- | :--- |
| 137 | व् | $\mathbf{6 4}$ | भरद्वाज |
| 138 | आ | $\mathbf{1 0 2}$ | भरद्वाज |
| 139 | ज् | $\mathbf{2 3}$ | भरद्वाज |
| 140 | अ | $\mathbf{1}$ | भरद्वाज |
| 141 | ग | $\mathbf{1 3}$ | गैतम |
| 142 | औ | $\mathbf{9}$ | गैतम |
| 143 | त् | $\mathbf{4 1}$ | गैतम |
| 144 | अ | $\mathbf{1}$ | गैतम |
| 145 | म् | $\mathbf{5 5}$ | गैतम |
| 146 | अ | $\mathbf{1}$ | गैतम |
| 147 | व | $\mathbf{6 4}$ | वचश्रवा |
| 148 | आ | $\mathbf{1 0 2}$ | वचश्रवा |
| 149 | च् | $\mathbf{2 1}$ | वचश्रवा |
| 150 | अ | $\mathbf{1}$ | वचश्रवा |
| 151 | श् | $\mathbf{7 1}$ | वचश्रवा |
| 152 | - | $\mathbf{6 2}$ | वचश्रवा |
| 153 | अ | $\mathbf{1}$ | वचश्रवा |
| 154 | व | $\mathbf{6 4}$ | वचश्रवा |
| 155 | आ | $\mathbf{1 0 2}$ | वचश्रवा |
| 156 | श् | $\mathbf{7 1}$ | शुष्मायण |
| 157 | उ | $\mathbf{3}$ | शुष्मायण |
| 158 | ष् | $\mathbf{7 3}$ | शुष्मायण |
| 159 | म् | $\mathbf{5 5}$ | शुष्मायण |
| 160 | आ | $\mathbf{1 0 2}$ | शुष्मायण |
| 161 | य | $\mathbf{6 1}$ | शुष्मायण |
| 162 | अ | $\mathbf{1}$ | शुष्पायण |
| 163 | ण | $\mathbf{3 5}$ | शुष्मायण |


| 164 | अ | $\mathbf{1}$ | शुष्मायण |
| :--- | :--- | :--- | :--- |
| 165 | त् | $\mathbf{4 1}$ | तृणबिन्दु |
| 166 | ऋ | $\mathbf{4}$ | तृणबिन्दु |
| 167 | ण | $\mathbf{3 5}$ | तृणबिन्दु |
| 168 | अ | $\mathbf{1}$ | तृणबिन्दु |
| 169 | ब् | $\mathbf{5 3}$ | तृणबिन्दु |
| 170 | इ | $\mathbf{2}$ | तृणबिन्दु |
| 171 | न | $\mathbf{4 5}$ | तृणबिन्दु |
| 172 | द् | $\mathbf{4 3}$ | तृणबिन्दु |
| 173 | उ | $\mathbf{3}$ | तृणबिन्दु |
| 174 | ऋ | $\mathbf{4}$ | ऋक्ष |
| 175 | क | $\mathbf{1 1}$ | ऋक्ष |
| 176 | ष | $\mathbf{7 3}$ | ऋक्ष |
| 177 | अ | $\mathbf{1}$ | ॠक्ष |
| 178 | श | $\mathbf{7 1}$ | शक्ति |
| 179 | अ | $\mathbf{1}$ | शक्ति |
| 180 | क् | $\mathbf{1 1}$ | शक्ति |
| 181 | त | $\mathbf{4 1}$ | शक्ति |
| 182 | इ | $\mathbf{2}$ | शक्ति |
| 183 | प् | $\mathbf{5 1}$ | पराशर |
| 184 | अ | $\mathbf{1}$ | पराशर |
| 185 | र | $\mathbf{6 2}$ | पराशर |
| 186 | आ | $\mathbf{1 0 2}$ | पराशर |
| 187 | श | $\mathbf{7 1}$ | पराशर |
| 188 | अ | $\mathbf{1}$ | पराशर |
| 189 | र | $\mathbf{6 2}$ | पराशर |
| 190 | अ | $\mathbf{1}$ | पराशर |
| 191 | जू | $\mathbf{2 3}$ | जातूकण्य्य |


| 192 | आ | 102 | जातूकर्ण्य |
| :---: | :---: | :---: | :---: |
| 193 | त् | 41 | जातूकर्ण्य |
| 194 | ऊ | 106 | जातूकर्ण्य |
| 195 | क् | 11 | जातूकर्ण्य |
| 196 | अ | 1 | जातूकर्ण्य |
| 197 | ण | 35 | जातूकर्ण्य |
| 198 |  | 62 | जातूकर्ण्य |
| 199 | य | 61 | जातूकर्ण्य |
| 200 | अ | 1 | जातूकर्ण्य |
| 201 | क | 11 | कृष्णद्वैपायन |
| 202 | ऋ | 4 | कृष्णद्वैपायन |
| 203 | ष् | 73 | कृष्णद्वैपायन |
| 204 | V | 35 | कृष्णद्वैपायन |
| 205 | अ | 1 | कृष्णद्वैपायन |
| 206 | द | 43 | कृष्णद्वैपायन |
| 207 | व | 64 | कृष्णद्वैपायन |
| 208 | ऐ | 8 | कृष्णद्वैपायन |
| 209 | प् | 51 | कृष्णद्वैपायन |
| 210 | आ | 102 | कृष्णद्वैपायन |
| 211 | य | 61 | कृष्णद्वैपायन |
| 212 | अ | 1 | कृष्णद्वैपायन |
| 213 | न | 45 | कृष्णद्वैपायन |
| 214 | अ | 1 | कृष्णद्वैपायन |


| EQUENTIAL TABLE |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| N.S | S. N | L. | S | NAME |


| 1 | 5 | अ | 1 | श्वेत |
| ---: | :--- | :--- | :--- | :--- |
| 2 | 7 | अ | 1 | सद्य |
| 3 | 10 | अ | 1 | सद्य |
| 4 | 15 | अ | 1 | भार्गव |
| 5 | 17 | अ | 1 | भार्गव |
| 6 | 18 | अ | 1 | अंगिरा |
| 7 | 25 | अ | 1 | सविता |
| 8 | 36 | अ | 1 | शतकतु |
| 9 | 38 | अ | 1 | शतकतु |
| 10 | 41 | अ | 1 | शतकतु |
| 11 | 45 | अ | 1 | वसिष्ठ |
| 12 | 50 | अ | 1 | वसिष्ठ |
| 13 | 54 | अ | 1 | सारस्वत |
| 14 | 57 | अ | 1 | सारस्वत |
| 15 | 59 | अ | 1 | सारस्वत |
| 16 | 71 | अ | 1 | त्रिव्रत |
| 17 | 73 | अ | 1 | त्रिव्रत |
| 18 | 75 | अ | 1 | शततेजा |
| 19 | 77 | अ | 1 | शततेजा |
| 20 | 87 | अ | 1 | नारायण |
| 21 | 89 | अ | 1 | नारायण |
|  |  |  |  |  |
| 1 |  |  |  |  |


| 22 | 91 | अ | 1 | तरक्षु |
| :--- | :--- | :--- | :--- | :--- |
| 23 | 93 | अ | 1 | तरक्षु |
| 24 | 110 | अ | 1 | देव |
| 25 | 114 | अ | 1 | देवकृतंजय |
| 26 | 118 | अ | 1 | देवकृतंजय |
| 27 | 121 | अ | 1 | देवकृतंजय |
| 28 | 123 | अ | 1 | देवकृतंजय |
| 29 | 126 | अ | 1 | ऋतंजय |
| 30 | 129 | अ | 1 | ऋतंजय |
| 31 | 131 | अ | 1 | ऋतंजय |
| 32 | 133 | अ | 1 | भरद्वाज |
| 33 | 135 | अ | 1 | भरद्वाज |
| 34 | 140 | अ | 1 | भरद्वाज |
| 35 | 144 | अ | 1 | गौतम |
| 36 | 146 | अ | 1 | गौतम |
| 37 | 150 | अ | 1 | वाचश्रवा |
| 38 | 153 | अ | 1 | वाचश्रवा |
| 39 | 162 | अ | 1 | शुष्मायण |
| 40 | 164 | अ | 1 | शुष्मायण |
| 41 | 168 | अ | 1 | तृणबिन्दु |
| 42 | 177 | अ | 1 | ऋक्ष |
| 43 | 179 | अ | 1 | शक्ति |
|  |  |  |  |  |
| 2 |  |  |  |  |


| 44 | 184 | अ | 1 | पराशर |
| :---: | :---: | :---: | :---: | :---: |
| 45 | 188 | अ | 1 | पराशर |
| 46 | 190 | अ | 1 | पराशर |
| 47 | 196 | अ | 1 | जातूकर्ण्य |
| 48 | 200 | अ | 1 | जातूकर्ण्य |
| 49 | 205 | अ | 1 | कृष्णद्वैपायन |
| 50 | 212 | अ | 1 | कृष्णद्वैपायन |
| 51 | 214 | अ | 1 | कृष्णद्वैपायन |
| 52 | 21 | इ | 2 | अंगिरा |
| 53 | 27 | इ | 2 | सविता |
| 54 | 47 | इ | 2 | वसिष्ट |
| 55 | 62 | इ | 2 | त्रिपाद् |
| 56 | 68 | इ | 2 | त्रिव्रत |
| 57 | 106 | इ | 2 | त्रैय्यारूणि |
| 58 | 170 | इ | 2 | तृणबिन्दु |
| 59 | 182 | इ | 2 | शक्ति |
| 60 | 34 | उ | 3 | मृत्यु |
| 61 | 43 | उ | 3 | शतकतु |
| 62 | 96 | उ | 3 | तरक्षु |
| 63 | 157 | उ | 3 | शुष्मायण |
| 64 | 173 | उ | 3 | तृणबिन्दु |
| 65 | 31 | ॠ | 4 | मृत्यु |


| 66 | 116 | ॠ | 4 | देवकृतंजय |
| :---: | :---: | :---: | :---: | :---: |
| 67 | 124 | ॠ | 4 | ऋतंजय |
| 68 | 166 | ઋ | 4 | तृणबिन्दु |
| 69 | 174 | ઋ | 4 | ऋक्ष |
| 70 | 202 | ऋ | 4 | कृष्णद्वेपायन |
| 71 | 3 | ए | 6 | शवेत |
| 72 | 79 | ए | 6 | शततेजा |
| 73 | 108 | ए | 6 | देव |
| 74 | 112 | ए | 6 | देवकृतंजय |
| 75 | 99 | ऐ | 8 | त्रैय्यास्वणि |
| 76 | 208 | ऐ | 8 | कृष्णद्वेपायन |
| 77 | 142 | औ | 9 | गौतम |
| 78 | 39 | क् | 11 | शतकतु |
| 79 | 94 | क् | 11 | तरक्षु |
| 80 | 115 | क् | 11 | देवकृतंजय |
| 81 | 175 | क् | 11 | ऋक्ष |
| 82 | 180 | कु | 11 | शक्ति |
| 83 | 195 | क् | 11 | जातूकर्ण्य |
| 84 | 201 | क | 11 | कृष्णद्वेपायन |
| 85 | 14 | ग | 13 | भार्गव |
| 86 | 20 | ग | 13 | अंगिरा |
| 87 | 141 | ग | 13 | गौतम |


| $\mathbf{8 8}$ | 149 | चू | 21 | वाचश्रवा |
| ---: | :--- | :--- | :--- | :--- |
| $\mathbf{8 9}$ | 80 | ज् | 23 | शततेजा |
| 90 | 120 | जू | 23 | देवकृतंजय |
| 91 | 128 | ज् | 23 | ॠतंजय |
| 92 | 139 | जू | 23 | भरद्वाज |
| 93 | 191 | ज् | 23 | जातूकर्ण्य |
| $\mathbf{9 4}$ | 49 | ट्र | 32 | वसिष्ठ |
| $\mathbf{9 5}$ | 88 | ण् | 35 | नारायण |
| 96 | 105 | ण् | 35 | त्रैय्यारूण्ण |
| 97 | 163 | ण् | 35 | शुष्मायण |
| 98 | 167 | ण् | 35 | तृणबिन्दु |
| 99 | 197 | ण् | 35 | जातूकर्ण्य |
| $\mathbf{1 0 0}$ | 204 | ण् | 35 | कृष्णद्वेपायन |
| $\mathbf{1 0 1}$ | 4 | त् | 41 | श्वेत |
| $\mathbf{1 0 2}$ | 28 | त् | 41 | सविता |
| $\mathbf{1 0 3}$ | 32 | त् | 41 | मृत्यु |
| 104 | 37 | त् | 41 | शतकतु |
| 105 | 42 | त् | 41 | शतकतु |
| $\mathbf{1 0 6}$ | 58 | त् | 41 | सारस्वत |
| 107 | 60 | त् | 41 | त्रिपाद् |
| $\mathbf{1 0 8}$ | 66 | त् | 41 | त्रिव्रत |
| $\mathbf{1 0 9}$ | 72 | त् | 41 | त्रिव्रत |
|  |  |  |  |  |


| 110 | 76 | त् | 41 | शततेजा |
| ---: | :--- | :--- | :--- | :--- |
| 111 | 78 | त् | 41 | शततेजा |
| 112 | 90 | त् | 41 | तरक्षु |
| 113 | 97 | त् | 41 | त्रैय्यारूणि |
| 114 | 117 | त् | 41 | देवकृतंजय |
| 115 | 125 | त् | 41 | ऋतंजय |
| 116 | 143 | त् | 41 | गौतम |
| 117 | 165 | त् | 41 | तृणबिन्दु |
| 118 | 181 | त् | 41 | शक्ति |
| 119 | 193 | त् | 41 | जातूकर्ण्य |
| $\mathbf{1 2 0}$ | 8 | द् | 43 | सद्य |
| 121 | 65 | द् | 43 | त्रिपाद्ध |
| 122 | 107 | द् | 43 | देव |
| 123 | 111 | द् | 43 | देवकृतंजय |
| 124 | 136 | द् | 43 | भरद्वाज |
| 125 | 172 | द् | 43 | तृणबिन्दु |
| 126 | 206 | द् | 43 | कृष्णद्वेपायन |
| $\mathbf{1 2 7}$ | 82 | न् | 45 | नारायण |
| 128 | 171 | न् | 45 | तृणबिन्दु |
| 129 | 213 | न् | 45 | कृष्णद्वेपायन |
| $\mathbf{1 3 0}$ | 63 | प् | 51 | त्रिपाद् |
| $\mathbf{1 3 1}$ | 183 | प् | 51 | पराशर |
|  |  |  |  |  |


| 132 | 209 | प् | 51 | कृष्णद्वैपायन |
| :---: | :---: | :---: | :---: | :---: |
| 133 | 169 | ब् | 53 | तृणबिन्दु |
| 134 | 11 | भ- | 54 | भार्गव |
| 135 | 132 | भุ | 54 | भरद्वाज |
| 136 | 30 | म् | 55 | मृत्यु |
| 137 | 145 | म् | 55 | गौतम |
| 138 | 159 | म् | 55 | शुष्मायण |
| 139 | 9 | य | 61 | सद्य |
| 140 | 33 | य | 61 | मृत्यु |
| 141 | 86 | य | 61 | नारायण |
| 142 | 100 | य | 61 | त्रैय्यारूणि |
| 143 | 101 | य | 61 | त्रैय्यारूणि |
| 144 | 122 | य | 61 | देवकृतंजय |
| 145 | 130 | य | 61 | ऋतंजय |
| 146 | 161 | य | 61 | शुष्मायण |
| 147 | 199 | य | 61 | जातूकर्ण्य |
| 148 | 211 | य | 61 | कृष्णद्वैपायन |
| 149 | 13 | c | 62 | भार्गव |
| 150 | 22 | I | 62 | अंगिरा |
| 151 | 40 | - | 62 | शतक्रतु |
| 152 | 53 | I | 62 | सारस्वत |
| 153 | 61 | - | 62 | त्रिपाद् |


| $\mathbf{1 5 4}$ | $\mathbf{6 7}$ | - | $\mathbf{6 2}$ | त्रिव्रत |
| ---: | :--- | :--- | :--- | :--- |
| $\mathbf{1 5 5}$ | $\mathbf{7 0}$ | - | $\mathbf{6 2}$ | त्रिव्रत |
| $\mathbf{1 5 6}$ | $\mathbf{8 4}$ | र् | $\mathbf{6 2}$ | नारायण |
| $\mathbf{1 5 7}$ | $\mathbf{9 2}$ | र् | $\mathbf{6 2}$ | तरक्षु |
| $\mathbf{1 5 8}$ | $\mathbf{9 8}$ | - | $\mathbf{6 2}$ | त्रैय्यारूणि |
| $\mathbf{1 5 9}$ | $\mathbf{1 0 3}$ | र् | $\mathbf{6 2}$ | त्रैय्यारूणि |
| $\mathbf{1 6 0}$ | $\mathbf{1 3 4}$ | र् | $\mathbf{6 2}$ | भरद्वाज |
| $\mathbf{1 6 1}$ | $\mathbf{1 5 2}$ | - | $\mathbf{6 2}$ | वाचश्रवा |
| $\mathbf{1 6 2}$ | $\mathbf{1 8 5}$ | र् | $\mathbf{6 2}$ | पराशर |
| $\mathbf{1 6 3}$ | $\mathbf{1 8 9}$ | र् | $\mathbf{6 2}$ | पराशर |
| $\mathbf{1 6 4}$ | $\mathbf{1 9 8}$ | र | $\mathbf{6 2}$ | जातूकर्ण्य |
| $\mathbf{1 6 5}$ | 2 | व् | 64 | श्वेत |
| 166 | 16 | व् | 64 | भार्गव |
| 167 | 26 | व् | 64 | सविता |
| 168 | 44 | व् | 64 | वसिष्ठ |
| 169 | 56 | व् | 64 | सारस्वत |
| 170 | 69 | व् | 64 | त्रिव्रत |
| 171 | 109 | व् | 64 | देव |
| 172 | 113 | व् | 64 | देवकृतंजय |
| 173 | 137 | व् | 64 | भरद्वाज |
| 174 | 147 | व् | 64 | वाचश्रवा |
| 175 | 154 | व् | 64 | वाचश्रवा |
|  |  |  |  |  |


| 176 | 207 | व | 64 | कृष्णद्वैपायन |
| :---: | :---: | :---: | :---: | :---: |
| 177 | 1 | 2 | 71 | शवेत |
| 178 | 35 | शू | 71 | शतकतु |
| 179 | 74 | श | 71 | शततेजा |
| 180 | 151 | श | 71 | वाचश्रवा |
| 181 | 156 | श | 71 | शुष्मायण |
| 182 | 178 | श | 71 | शक्ति |
| 183 | 187 | श | 71 | पराशर |
| 184 | 6 | स् | 72 | सद्य |
| 185 | 24 | स् | 72 | सविता |
| 186 | 46 | सू | 72 | वसिष्ठ |
| 187 | 48 | 厄 | 72 | वसिष्ठ |
| 188 | 51 | स् | 72 | सारस्वत |
| 189 | 55 | स् | 72 | सारस्वत |
| 190 | 95 | ष् | 73 | तरक्षु |
| 191 | 158 | ष् | 73 | शुष्मायण |
| 192 | 176 | ष् | 73 | ऋक्ष |
| 193 | 203 | ष् | 73 | कृष्णद्वैपायन |
| 194 | 19 |  | 81 | अंगिरा |
| 195 | 119 |  | 81 | देवकृतंजय |
| 196 | 127 |  | 81 | ऋतंजय |
| 197 | 12 | आ | 102 | भार्गव |


| 198 | 23 | आ | 102 | अंगिरा |
| :--- | :--- | :--- | :--- | :--- |
| 199 | 29 | आ | 102 | सविता |
| 200 | 52 | आ | 102 | सारस्वत |
| 201 | 64 | आ | 102 | त्रिपाद् |
| 202 | 81 | आ | 102 | शततेजा |
| 203 | 83 | आ | 102 | नारायण |
| 204 | 85 | आ | 102 | नारायण |
| 205 | 102 | आ | 102 | त्रैय्यास्वणि |
| 206 | 138 | आ | 102 | भरद्वाज |
| 207 | 148 | आ | 102 | वाचश्रवा |
| 208 | 155 | आ | 102 | वाचश्रवा |
| 209 | 160 | आ | 102 | शुष्मायण |
| 210 | 186 | आ | 102 | पराशर |
| 211 | 192 | आ | 102 | जातूकण्य |
| 212 | 210 | आ | 102 | कृष्णद्वेपायन |
| 213 | 104 | ऊ | 106 | त्रैय्यास्वणि |
| 214 | 194 | ऊ | 106 | जातूकण््य |
|  |  |  |  |  |

## ENLIGHTENMENT VIRTUE

## 1. ENLIGHTENMENT VIRTUE

1.1 Sadhakas during trans are fulfilled with enlightenment virtue of Existence phenomenon values organized as Vedas by Braham Rishi Ved Vyas.
1.2 Transcendental designation of Ved Vyas preserve the values and features of vedic organization, as a range of 28 formulation:
(1) श्वेत, (2) सद्य, (3) भार्गव, (4) अंगिरा, (5) सविता, (6) मृत्यु,
(7) शतकतु, (8) वसिष्ठ, (9) सारस्वत, (10) त्रिपाद्, (11) त्रिव्रत, (12) शततेजा, (13) नारायण, (14) तरक्षु, (15) त्रैय्यारूणि, (16) देव, (17) देवकृतंजय, (18) ऋतंजय, (19) भरद्वाज, (20) गौतम, (21) वाचश्रवा, (22) शुष्मायण, (23) तृणबिन्दु, (24) ऋक्ष, (25) शक्ति, (26) पराशर, (27) जातूकर्ण्य, (28) कृष्णद्वैपायन,

## 2. 29 LETTERS AND 28 FORMULATIONS

2.1 Transcendental designations formulations are 28 in numbers and these formulations avail 29 letters in all.

| S | $\mathbf{L}$ | $\mathbf{F}$ | $\mathbf{T F}$ |
| :--- | :--- | :--- | :--- |
| $\mathbf{1}$ | अ | $\mathbf{5 1}$ | $\mathbf{5 1}$ |
| 2 | आ | $\mathbf{1 6}$ | $\mathbf{6 7}$ |
| 3 | इ | $\mathbf{8}$ | $\mathbf{7 5}$ |
| 4 | उ | $\mathbf{5}$ | $\mathbf{8 0}$ |
| 5 | ऊ | $\mathbf{2}$ | $\mathbf{8 2}$ |
| 6 | ॠ | $\mathbf{6}$ | $\mathbf{8 8}$ |
| 7 | ए | $\mathbf{4}$ | $\mathbf{9 2}$ |
| 8 | ऐ | $\mathbf{2}$ | $\mathbf{9 4}$ |
| 9 | औ | $\mathbf{1}$ | $\mathbf{9 5}$ |
| 10 | • | $\mathbf{3}$ | $\mathbf{9 8}$ |
| 11 | य् | $\mathbf{1 0}$ | $\mathbf{1 0 8}$ |
| 12 | र | $\mathbf{1 6}$ | $\mathbf{1 2 4}$ |
| 13 | व् | $\mathbf{1 2}$ | $\mathbf{1 3 6}$ |
| 14 | श् | $\mathbf{7}$ | $\mathbf{1 4 3}$ |


| 15 | स् | $\mathbf{6}$ | $\mathbf{1 4 9}$ |
| :--- | :--- | :--- | :--- |
| 16 | ष् | $\mathbf{4}$ | $\mathbf{1 5 3}$ |
| 17 | क् | $\mathbf{7}$ | $\mathbf{1 6 0}$ |
| 18 | ग् | $\mathbf{3}$ | $\mathbf{1 6 3}$ |
| 19 | च् | $\mathbf{1}$ | $\mathbf{1 6 4}$ |
| 20 | ज् | $\mathbf{5}$ | $\mathbf{1 6 9}$ |
| 21 | ठ् | $\mathbf{1}$ | $\mathbf{1 7 0}$ |
| 22 | ण् | $\mathbf{6}$ | $\mathbf{1 7 6}$ |
| 23 | त् | $\mathbf{1 9}$ | $\mathbf{1 9 5}$ |
| 24 | द् | $\mathbf{7}$ | $\mathbf{2 0 2}$ |
| 25 | न् | $\mathbf{3}$ | $\mathbf{2 0 5}$ |
| 26 | प् | $\mathbf{3}$ | $\mathbf{2 0 8}$ |
| 27 | ब् | $\mathbf{1}$ | $\mathbf{2 0 9}$ |
| 28 | भ् | $\mathbf{2}$ | $\mathbf{2 1 1}$ |
| 29 | म् | $\mathbf{3}$ | $\mathbf{2 1 4}$ |

2.2 One may have a pause here and take note that 29 letters range availed by composition of 28 designations of Ved Vyas, are of classification: Varga Consonants being 13 and other letter being 16 .
2.3 One may further have a pause here and take note that values range 1 to 16 is of 29 factors.
2.4 Further, 29 points range is of 28 gaps.
2.5 Still further, value 29 is parallel to TCV value 29 of formulation ब्रह्मा Brahma, while value 28 is parallel to TCV value of formulation ब्रह्म Braham.
2.6 Still further, there are 16 Ganita Sutras and 13 Ganita Upsutras.
2.7 Still further, chapter 5 of Srimad Bhagwad Geeta is a scripture of 29 shalokas and chapter 13 of Sri Durga Sapt Sati is a scripture of 29 shalokas, Ardh Shalokas and Uvachas all together.
2.8 Still further, Samved samhita is a scripture of 29 Archiks.
2.9 Still further, the upper part of $9 \times 11$ grid of double digit numbers of ten place value system constitute 29 reflection pairs.
2.10 Still further, domain split phenomenon at its fourth split stage is a spectrum of 29 streams.
2.11 Value $1 / 29$ makes a recurring range of 28 digits range.
2.12 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## 3. VISPHOTE (विस्फोट)

3.1 Formulation (विस्फोट) is of TCV value 29.
3.2 Formulation (अर्धमात्रा) is also of TCV value 29.
3.3 Formulation (व्यञूजन) as well is of TCV value 29.
3.4 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 4. VALUES PAIR $(29,31)$

4.1 Values pair $(29,31)$ is of format ( 29 as dimension, 31 as domain).
4.2 Value 31 is parallel to synthesis value 31 of a pair of transcendence range of linear order $(1+2+3+4+5)+(1)+(1+2+3+4+5)$.
4.3 One may have a pause here and take note that of 29 letters availed by composition of 28 designation of Ved Vyas, letter Raif is of triple manifestation ( -, , र्, and with it 29 letters range gets extended as 31 letters range.

## 5. VALUES QUADRUPLE $(15,16,17,18)$

5.1 TCV values of 28 designations of Ved Vyas lead us to quadruple values ranges of $15,16,17$ and 18 values: 15 values range (10, 12, 18, 19, 20, 21, 24, 25, 27, 32, 33, 37, 42, 46, 58)

## 16 values range

(10, 12, 18, 19, 20, 21, 24, 25, 27, 29, 32, 33, 37, 42, 46, 58)
$(10,12,18,19,20,21,22,24,25,27,30,32,33,37$, 42, 46, 58)

## 18 values range

$(10,12,18,19,20,21,22,24,25,27,29,30,32,33$, 37, 42, 46, 58)

## 6. LET'TER RAIF

6.1 Letter Raif is of 16 frequency occurrence of triple classification organization $(6,2,8)$ of values triple $(1,2,3)$ making a total frequency $(1 \times 6+2 x 2+8 \times 3)=34$.
6.2 Value 34 accepts organization $34=7+8+9+10$ which is parallel to four folds manifestation layer $(7,8,9,10)$ of hyper cube 9 with 7 -space in the role of dimension.
6.3 One may have a pause here and take note that 3-space has 7 -space geometries range.
6.4 Further, $3 \times 16=48=34+14$ brings us face to face with value 34 as of four folds manifestation layer ( $7,8,9,10$ ), while value 34 are four folds organization 2, 3, 4, 5 of hyper cube 4 manifestation layer.
6.5 One may have a pause here and to revisit correspondence eight formulation of respective designation of Ved Vyas availing letter Raif, in its values format $(1,2)$ in place of value (3):

| 150 | 22 | र | 62 | टंगिरा |
| :---: | :---: | :---: | :---: | :---: |
| 152 | 53 | र | 62 | सारस्वत |
| 156 | 84 | र | 62 | नारायण |
| 157 | 92 | र | 62 | तरक्षु |
| 159 | 103 | र | 62 | त्रैय्यास्वणि |
| 160 | 134 | र | 62 | भरद्वाज |
| 162 | 185 | र | 62 | पराशर |
| 163 | 189 | र | 62 | पराशर |
| 151 | 40 | - | 62 | शतकतु |
| 153 | 61 | c | 62 | त्रिपाद् |
| 154 | 67 | c | 62 | त्रिव्रत |
| 155 | 70 | ${ }^{\circ}$ | 62 | त्रिव्रत |
| 158 | 98 | c | 62 | त्रैय्यारूणि |
| 161 | 152 | - | 62 | वाचश्रवा |
| 149 | 13 | c | 62 | भार्गव |
| 164 | 198 | c | 62 | जातूकर्ण्य |

6.6 One may have a pause here and take note that 14 formulations avail letter Raif of which seven formulation avail letter Raif of value 3 while remaining 7 formulation avail letter Raif of value 1 and 2 .
6.7 Formulation (पराशर) avails letter Raif twice of value (3).
6.8 Formulation (त्रिव्रत) avails letter Raif Twice of value (1). One may further have a pause here and take note that seven formulation (शतक्रतु, त्रिपाद्, त्रिव्रत, त्रैय्यास्वणि, वाचश्रवा, भार्गव, जातूकर्ण्य ) lead to a pair of TCV values ranges: $(18,20,21,35,25,24,29)$ and $(20,22,25,37,27$, 25, 30)
6.9 It will be a blissful exercise to revisit these seven formulations of double values organization.
6.10 One may further have a pause here and take note that there are 28 formulations, of which fourteen avail letter Raif and of these fourteen formulation, seven of them have organization of a pair of TCV values/
6.11 One may have a pause here and take note that the set of seven formulations of double value organization, 2 of them are of a difference value 1 , four of them are of difference value 2 and one of them is of difference value 4.
6.12 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features of formulation availing letter Raif, particularly seven of them which avail double value organization.

## 7. CLASSIFICATION AS $(14,14)$

7.1 Formulations of 28 designations of Ved Vyas make a pair of classes of 14 formulation each, of which one class of fourteen formulation avail letter Raif while other class of fourteen formulations are not availing letter Raif.
7.2 Further, class of 14 formulations which avail letter Raif, as well is of a pair of sub classes, of which first sub-class of 7 formulations avails letter Raif of value 3, while second Sub-class of 7 formulations avail letter Raif of value 1 and 2 .
7.3 This second sub class further gets classified into triple sub-sub classes of 1,2 and 4 formulations.
7.4 First sub-sub class of single formulation is of double value organization of values difference (4).
7.5 Second sub-sub class is of a pair of formulations of double value organization of values difference one in each of the pair of formulations.
7.6 Third sub-sub class is of quadruple formulations of double value organization of difference value (2) in each of quadruple formulation.
7.7 One may have a pause here and take note that number 28 accepts five proper divisors (1, 2, 4, 7, 14) of summation value $1+2+4+7+14=28$.
7.8 One may have a pause here and to permit the transcending mind to glimpse and imbibe these values and features:
(i) 28 formulations get classified as $14,14$.
(ii) 14 formulations which avail letter Raif get classified as $(7,7)$.
(iii) 7 formulations which avail letter Raif of values 1, 2 get classified as (1, 2, 4).
7.9 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.
8. ऋषि RISHI, राज ऋषि RAJ RISHI, महा ऋषि MAHA RISHI, ब्रह्म ऋषि BRAHAM RISHI
8.1 One shall revisit sequential organization of twenty eight formulation of designation of Ved Vyas as of the format of quadruple quarters of seven formulations sub ranges.
8.2 First quarter is of seven formulation:
(1) श्वेत, (2) सद्य, (3) भार्गव, (4) अंगिरा, (5) सविता, (6) मृत्यु, (7) शतक्रतु,)
8.3 Second quarter is of seven formulation:
(8) वसिष्ठ, (9) सारस्वत, (10) त्रिपाद्, (11) त्रिव्रत, (12) शततेजा, (13) नारायण, (14) तरक्षु,)
8.4 Third quarter is of seven formulation:
(15) त्रैय्यारूणि, (16) देव, (17) देवकृतंजय, (18) ऋतंजय, (19)

भरद्वाज, (20) गौतम, (21) वाचश्रवा,)
8.5 Fourth quarter is of seven formulation:
(22) शुष्मायण, (23) तृणबिन्दु, (24) ऋक्ष, (25) शक्ति, (26) पराशर, (27) जातूकर्ण्य, (28) कृष्णद्वैपायन,)
8.6 It will be blissful exercise to revisit first quarter range of seven formulations as of values glimpsed as Rishi.
8.7 It will further be blissful exercise to revisit second quarter range of seven formulations as of values glimpsed as Raj Rishi.
8.8 Vashisit has been Raj Rishi of Ayodhya Kingdom.
8.9 It will further be blissful exercise to revisit third quarter range of seven formulations as of values glimpsed as Maha Rishi.
8.10 Formulation Maha Rishi is of TCV value 33 parallel to TCV value 33 of formulation पुरूषार्थ. Ramanayna well preserves the steps of attainment of Braham Rishi Virtues by King Vishwamitera.
8.11 It will further be blissful exercise to revisit fourth quarter range of seven formulations as of values glimpsed as Braham Rishi.
8.12 Braham Sutra is authored by ‘कृष्पद्वैपायन’.

## 9. FIRST QUARTER FORMULATION

9.1 First quarter formulations are (1) श्वेत, (2) सद्य, (3) भार्गव, (4) अंगिरा, (5) सविता, (6) मृत्यु, (7) शतक्रतु).
9.2 These formulations lead to TCV values range (20, 12, $24+1,20,19,21,18+2)$
FORMULATION $($ श्वेत $)=(20)$
(a) $\operatorname{TCV}$ (श्वेत) $=20=\mathrm{TCV}$ (स्थूल).
(b) And, $20=(0+1+2+3+4)+(0+1+2+3+4)$ and $20=(1+2+3+4)+(1+2+3+4)$
(c) Formulation (श्वेत) is of simple rendering: White / color
(d) Formulation (स्थूल) has simple rendering: Mundane.
(e) One shall sit comfortably and to glimpse and imbibe these values and features.
(f) Formulation (श्वेत) avails 5 letters of TCV values range $(2,7,6,4,1)$.
(g) First letter (शT) is Ushmana letter and it is of spatial order transcendence format.
(h) Second letter (वृ) is Antstha letter and is of value 7 of 7 -space format in the role of boundary..
(i) Third letter (ए) is vowel of value 6 and is of the format of a dimensional frame of 6 creative dimensions.
(j) Fourth letter (त्) is of value 4 and is of the format of first letter of fourth row of varga consonants, in the role of creative dimensional order ( 4 -space in the role of dimension).
(k) Fifth letter (अ) is vowel and is of value 1 and of format of a dimensional frame of single dimension of negative linear order.
(l) One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
(m)Further, one shall permit the transcending mind to transcend at centre of cube / origin fold of hyper cube 3, a seat of creative origin, and to glimpse the transcendence phenomenon of spatial order getting superimposed upon the linear order of mundane domain (3-space domain).
(n) The superimposition of spatial order of creative origin upon linear order of 3-space domain and resultant split of 3 -space domain brings us face to face with values and features of formulation (श्वेत) in the form of white / day.
(o) One may have a pause here and take note that it is inherent transition and transformation for pair of manifestation layers $(1,2,3,4)$ and $(1,2,3,4)$ into a pair of transcendence ranges $(0,1,2,3,4)$ and $(0,1$, $2,3,4)$, which constitute the values and features of formulation (श्वेत) as the domain creation of diameter (व्यास).
(p) One may have a pause here and take note that single, double, triple and quadruple dimensions of linear order as of synthetic values quadruple (1, 3, 6, 10) lead to summation value $1+3+6+10=20$.
(q) One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
(r) To acquire proper insight and to attain appropriate enlightenment about formulation of designation (श्वेत) as श्वेत ऋषि of TCV value $20+12=32=2^{5}$ parallel to frequency of value 6 being reached with choices from the values reach $(1,2,3,4,5,6)$ with value 6 being Surya Ank (Number of Six of Sun), the source of white (day).

## FORMULATION (सद्य)

(a) TCV (सद्य) $=12$ transcendental boundary (5-space boundary) of self referral domain (6-space domain) is of 12 Components.
(b) One may have a pause here and take note that synthesis of a pair of linear order manifestation layer $(1,2,3,4)$ and $(1,2,3,4)$ makes a synthetic set up of manifestation layer ( $3,4,5,6$ ) of hyper cube 5 , representative regular body of 5 -space.
(c) Further as that, the transition from 5-space domain to 5-space boundary is the transition from values and features of formulation (श्वेत) to formulation (सद्य).
(d) Formulation (सद्य ऋषि) is of TCV value $12+12=24$.
(e) One may have a pause here and take note that TCV (सदा शिव) $=12+12=24$.
(f) Further, $24=4 \times 6$ is parallel to value of dimensional frame of 6 creative dimensions of self referral domain (6-space domain).
(g) One may have a pause here and to permit the transcending mind to glimpse and imbibe transition from the domain created by diameter of values and features of formulation (श्वेत) to the domain created by diameter of values and features of formulation (सद्य).

## FORMULATION (भार्गव)

(a) TCV (भार्गव) $=24+1$.
(b) Value 25 accepts organization $25=2 \times 12+1$, which is parallel to 25 geometries range of 12 -space whose representative geometric body of values and features parallel to 25 versions of hyper cube 12.
(c) One shall sit comfortably and to permit the transcending mind to glimpse and imbibe transition and transformation from the set up of self referral domain (6-space domain) enveloped within transcendental boundary of 12 components into the set up of hyper cube 12 .
(d) It will be blissful to simultaneously chased values pair $(24,25)$.
(e) One may have a pause here and take note that $4 \times 6$ grid accommodates all 24 double digit numbers of 5
place value system and $25^{\text {th }}$ number of 5 place value system is a triple digit number (100) and it is of placement outside the format of 4 x 6 grid.

## FORMULATION (अंगिरा)

(a) $\operatorname{TCV}($ अंगिरा) $=20$
(b) Formulation (अंगिरा) avails six letters of TCV values range (1, 9, 3, 2, 3, 2).
(c) First letter (अ) is of value 1 of format of single dimension of negative linear order.
(d) With it, the progression in reversal order will be of reach to the previous formulation (भार्गव) of TCV value $(24+1)$, a transition phenomenon of which deserves to be comprehended well.
(e) One may have a pause here and take note that the synthesis of single, double, triple and quadruple dimension of negative linear order leads to quadruple values $(-1,1,6,14)$ of summation value 20 .

## 11

## ब्रह्म ऋषि

## BRAHAM RISHI

## 10. ब्रह्म ऋषि (BRAHAM RISHI)

10.1 TCV ब्रह्म ऋषि $=40$.
10.2 Value 40 accepts organization $40=10 \mathrm{x} 4$, which is parallel to 40 coordinate fixation of creative boundary of ten Components of transcendental domain.
10.3 Formulation ब्रह्म is of TCV value 28.
10.4 Value 28 is a perfect number accepting 5 proper divisors $(1,2,4,7,14)$ of summation value 28.
10.5 First letter (ब) of formulation ब्रह्म is of TCV value (7).
10.6 Placement format of letter (ब्) as third letter of fifth row of Varga consonant is of the format of 7 -space content in the role of domain fold of transcendence range ( 5,6 , $7,8,9)$ of summation value $(5+6+7+8)=30$.
10.7 One may have a pause here and take note that value 30 accepts organization as $30=6+7+8+9$, parallel to four folds manifestation layer $(6,7,8,9)$ of hyper cube 8 with unity state enveloping boundary (7-space in the role of boundary of 8 -space).
10.8 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.
11. FORMULATION RANGE (22) शुष्मायण, (23) तृणबिन्दु, (24) ऋक्ष, (25) शक्ति, (26) पराशर, (27) जातूकर्ण्य, (28) कृष्णद्वैपायन 11.1 Sadhakas on Brahman enlightenment path shall continuously remain in trans and to glimpse and imbibe virtues of values of formulations (22) शुष्मायण, (23) तृणबिन्दु, (24) ऋक्ष, (25) शक्ति, (26) पराशर, (27) जातूकर्ण्य, (28) कृष्णद्वैपायन .
11.2 One may have a pause here and take note that this range of 7 formulations avail 59 letters for composition there of.

| 1 | 156 | श् | शुष्मायण | 2 |
| :--- | :--- | :--- | :--- | :--- |
| 2 | 157 | उ | शुष्मायण | 3 |
| 3 | 158 | ष् | शुष्मायण | 6 |
| 4 | 159 | मू | शुष्मायण | 9 |
| 5 | 160 | आ | शुष्मायण | 2 |
| 6 | 161 | यू | शुष्मायण | 1 |
| 7 | 162 | अ | शुष्मायण | 1 |
| 8 | 163 | ण् | शुष्मायण | 7 |
| 9 | 164 | अ | शुष्मायण | 1 |
| 10 | 165 | त् | तृणबिन्दु | 4 |


| 11 | 166 | ॠ | तृणबिन्दु | 4 |
| :--- | :--- | :--- | :--- | :--- |
| 12 | 167 | प | तृणबिन्दु | 7 |
| 13 | 168 | अ | तृणबिन्दु | 1 |
| 14 | 169 | ब् | तृणबिन्दु | 7 |
| 15 | 170 | इ | तृणबिन्दु | 2 |
| 16 | 171 | न् | तृणबिन्दु | 8 |
| 17 | 172 | द् | तृणबिन्दु | 6 |
| 18 | 173 | उ | तृणबिन्दु | 3 |
| 19 | 174 | ऋ | ऋक्ष | 4 |
| 20 | 175 | क् | ऋक्ष | 1 |


| 21 | 176 | ष् | ऋक्ष | 6 |
| :--- | :--- | :--- | :--- | :--- |
| 22 | 177 | अ | ऋक्ष | 1 |
| 23 | 178 | शू | शक्ति | 2 |
| 24 | 179 | अ | शक्ति | 1 |
| 25 | 180 | क् | शक्ति | 1 |
| 26 | 181 | तू | शक्ति | 4 |
| 27 | 182 | इ | शक्ति | 2 |
| 28 | 183 | प् | पराशर | 5 |
| 29 | 184 | अ | पराशर | 1 |
| 30 | 185 | र् | पराशर | 3 |
| 31 | 186 | आ | पराशर | 2 |
| 32 | 187 | श् | पराशर | 2 |
| 33 | 188 | अ | पराशर | 1 |
| 34 | 189 | र् | पराशर | 3 |
| 35 | 190 | अ | पराशर | 1 |
| 36 | 191 | जू | जातूकर्ण्य | 4 |
| 37 | 192 | आ | जातूकर्ण्य | 2 |
| 38 | 193 | त् | जातूकर्ण्य | 4 |
| 39 | 194 | ऊ | जातूकर्ण्य | 6 |
| 40 | 195 | क् | जातूकर्ण्य | 1 |
| 41 | 196 | अ | जातूकर्ण्य | 1 |
| 42 | 197 | ण् | जातूकर्ण्य | 7 |
| 43 | 198 | r | जातूकर्ण्य | 2 |
|  |  |  |  | + |
| 44 | 199 | यू | जातूकर्ण्य | 1 |
| 45 | 200 | अ | जातूकर्ण्य | 1 |


| 46 | 201 | क् | कृष्णद्वैपाय <br> न | 1 |
| :--- | :--- | :--- | :--- | :--- |
| 47 | 202 | ऋ | कृष्णद्वैपाय <br> न | 4 |
| 48 | 203 | ष् | कृष्णद्वैपाय <br> न | 6 |
| 49 | 204 | ण् | कृष्णद्वैपाय <br> न | 7 |
| 50 | 205 | अ | कृष्णद्वैपाय <br> न | 1 |
| 51 | 206 | द् | कृष्णद्वैपाय <br> न | 6 |
| 52 | 207 | व् | कृष्णद्वैपाय <br> न | 7 |
| 53 | 208 | ऐ | कृष्णद्वैपाय <br> न | 8 |
| 54 | 209 | प् | कृष्णद्वैपाय <br> न | 5 |
| 55 | 210 | आा | कृष्णद्वैपाय <br> न | 2 |
| 56 | 211 | यू | कृष्णद्वैपाय <br> न | 1 |
| 57 | 212 | अ | कृष्णद्वैपाय <br> न | 1 |
| 58 | 213 | न् | कृष्णद्वैपाय <br> न | 8 |
| अ | कृष्णद्वैपायन | 1 |  |  |

11.3 One may further have a pause here and take note that 59 points range has 58 gaps.
11.4 Further, at serial no. 43, letter Raif is of value (2), instant of value (3) and this feature will help visualize extension from value 59 to value 60 .
11.5 Further, it will be blissful to take note that values range 1 to 30 leads to ( 60 factors).
11.6 Still further, values range 1 to 28 leads to ( 58 factors).
11.7 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 12. CLASSIFIED GROUPING OF 59 LETTERS.

12.1 One shall glimpse through classified grouping of 59 letters:

| S. <br> No | Letter | TCV | Total TCV | Frequency | Total F | Grand <br> Total <br> TCV |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | अ | $\mathbf{1}$ | $\mathbf{1 \times 1 3}=\mathbf{1 3}$ | $\mathbf{1 3}$ | 13 | 13 |
| 2 | आ | $\mathbf{2}$ | $\mathbf{2 x 4 = 8}$ | $\mathbf{4}$ | 17 | 21 |
| 3 | इ | $\mathbf{2}$ | $\mathbf{2 x} \mathbf{2}=\mathbf{4}$ | $\mathbf{2}$ | 19 | 25 |
| 4 | उ | $\mathbf{3}$ | $\mathbf{3 x 2}=\mathbf{6}$ | $\mathbf{2}$ | 21 | 31 |
| 5 | ऊ | 6 | $6 \times 1=6$ | $\mathbf{1}$ | 22 | 37 |
| 6 | ऋ | $\mathbf{4}$ | $\mathbf{4 x 3}=\mathbf{1 2}$ | $\mathbf{3}$ | 25 | 49 |
| 7 | ऐ | $\mathbf{8}$ | $\mathbf{8 x 1}=\mathbf{8}$ | $\mathbf{1}$ | 26 | 57 |


| 8 | क् | 1 | $1 \mathrm{x} 4=4$ | 4 | 30 | 61 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | ज़ | 2 | $2 \mathrm{x} 1=2$ | 1 | 31 | 63 |
| 10 | ण | 7 | $7 \mathrm{x} 4=28$ | 4 | 35 | 91 |
| 11 | त, | 4 | $4 \times 3=12$ | 3 | 38 | 103 |
| 12 | द् | 6 | $6 \times 2=12$ | 2 | 40 | 115 |
| 13 | न | 8 | $8 \times 2=16$ | 2 | 42 | 131 |
| 14 | प | 5 | $5 \mathrm{x} 2=10$ | 2 | 44 | 141 |
| 15 | ब् | 7 | $7 \mathrm{x} 1=7$ | 1 | 45 | 148 |
| 16 | मू | 8 | $8 \mathrm{x} 1=8$ | 1 | 46 | 156 |
| 17 | य | 1 | $1 \times 3=3$ | 3 | 49 | 159 |
| 18 | ₹ | 3 | $3 \times 2=6$ | 2 | 51 | 165 |
| 19 | c | 2 | $2 \times 1=2$ | 1 | 52 | 167 |
| 20 | व् | 7 | $7 \times 1=7$ | 1 | 53 | 174 |
| 21 | श | 2 | $2 \times 3=6$ | 3 | 56 | 180 |
| 22 | ष | 6 | $6 \times 3=18$ | 3 | 59 | 198 |

12.2 One may have a pause here and take note that total letters availed by this range of formulations are (21) with double format for letter Raif making it a range of 21 letters extending as 22 letters format.
12.3 One may further have a pause here and take note that value 21 with its organization $21=1+2+3+4+5+6$ is
parallel to the format of Sathapatya measuring rod synthesized by hyper cubes 1 to 6 .
12.4 Further, as that, value 22 accepts organization as $22=$ $4+5+6+7$, which is parallel to four folds manifestation layer $(4,5,6,7)$ of hyper cube 6 , the representative regular body of 6 -space in 4 -space manifesting along the format of idol of lord Brahma, over lord of real 4-space.
12.5 It will be blissful to take note that TCV (तत्त्व) $=21=$ TCV (ज्ञान)
12.6 And, TCV (स्मृति) $=22$.
12.7 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 13. TCV VALUE RANGE (32, 42, 12, 10, 18, 29, 58)

### 13.1 TCV VALUE 32

(a) Formulation (शुष्मायण) is of TCV value 32.
(b) Value 32 accepts organization $32=2^{5}$ which is parallel to 32 frequency of value (6) as summation of choices from values range ( $1,2,3,4,5,6$ ).
(c) One may have a pause here and take note that $\mathrm{TCV}($ एक $)+\mathrm{TCV}($ द्वय $)+\mathrm{TCV}($ त्रय) $=8+16+8=32$.
(d) Further, solid boundary of 8 Components of hyper cube 4 accepts fixation in terms of $8 x 4=32$ coordinates of spatial dimensional frame of quarter dimensions set up of 4 -space.
(e) One may have a pause here and take note that the reach of transcendental range of 28 order is up-till 32 base:
(28, 29, 30, 31, 32)
(f) One may further have a pause here and take note that summation value $28+29+30+31+32=150$ with its organization $150=15 \times 10$ takes us to fixation of creative boundary (4-space of boundary) of transcendental domain (5-space domain) within solid order dimensional frame of 5 solid dimensions.
(g) One may have a pause here and take note that TCV (पंच) $=15$.
(h) One may have a pause here and to permit the transcending mind to glimpse and imbibe these values of creator's space (4-space) with transcendental origin (5-space as origin).
(i) Sadhakas on the Brahman enlightenment path shall revisit formulation (शुष्मायण), a composition of 9 letters of transcendental code values range ( $2,3,6,9$, $2,1,1,7,1)$.
(j) One may have a pause here and take note that quadruple value $(2,3,6,9)$ is parallel to quadruple TCV value $(2,3,6,9)$ of quadruple Ushmana letters.
(k) One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to face to face with the transcendental phenomenon from transcendental base
(5-space base) of creator's space origin of solid domain (3-space domain).
(l) It will further be blissful to revisit values range (2, 1, 1, $7,1)$ and glimpse the reach of linear order of 7 versions format of solid domain with spatial origin providing inward transcendence of steps of values (2, $1,1)$ of spatial format.
(m)One shall sit comfortably and to permit the transcending mind to face to face with this transcendental phenomenon of reach of values of formulation (शुष्मायण).

### 13.2 TCV 42

(a) $\operatorname{TCV}$ (तृणबिन्दु $)=42$
(b) $\operatorname{TCV}($ तृण $)=16$.
(c) TCV (बिन्दु) $=26$.
(d) One may have a pause here and take note that formulation (षोडष) as simple rendering as value 16 while TCV (षोडष) $=26$.
(e) One may have a pause here and take note that 16 domain with its split spectrum at its $3^{\text {rd }}$ phase and fourth placement): $(16,14,12,10)$ takes us to ten domain.
(f) Further, first split format of domain is of quadruple stream, while second split spectrum is of 10 stream.
(g) One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
(h) One may further have a pause here and take note that value 42 is parallel to synthesis value 42 of a pair of transcendence ranges of spatial order: $(2+3+4+5+6)+(2)+(2+3+4+5+6)$
(i) Further as that, value 42 also accepts organization as $(1+2+3+4+5+6)+(1+2)$, a set up of a pair of self referral ranges.
(j) Further, TCV (तत्त्वज्ञान) $=42$.
(k) It will be blissful exercise to visit transition from value 32 to value 42 as a reach of 11 steps long progression ahead, of value 31.
(l) It will be blissful to take note that value 31 is the synthesis value of pair of transcendence ranges of linear order:
$(1+2+3+4+5)+(1)+(1+2+3+4+5)$
( m ) One may have a pause here and to revisit formulation (तृण) of simple rendering being Grass blade.
(n) Formulation (बिन्दु)) being of simple rendering being point / point reservoir / structure point, and same in the context to be a structure point of grass blade.
(o) It will further be blissful to take note that (value 16 is parallel to TCV value of formulation (बीज) Beej, as well as of जीव Jeev, and value 26 is parallel to TCV value 26 of formulation (देवता).

### 13.3 VALUES PAIR $(32,42)$

(a) Values pair $(32,42)$ with organization $2^{5},(5+6+7+8)$ brings us face to face with the format pairs ( 6 -space domain, 6 -space in the role of boundary of hyper cube 7).
(b) One may have a pause here and take note that 6-space domain is enveloped within transcendental boundary ( 5 -space boundary), while unity state domain ( 7 -space domain) is of transcendental order ( 5 -space in the role of dimension of 7 -space).

### 13.4 TCV VALUES RANGE $(32,42,12)$

(a) Formulation triple (शुष्मायण, तृणबिन्दु, ऋक्ष) is of TCV values range (32, 42, 12).
(b) One may have a pause here and take note that value $32=2^{5}$ is of format of 6 -space domain of creative order ( 4 -space in the role of dimension), and value 42 is the synthesis value of a pair of transcendence ranges of spatial order (of creator's space with transcendental origin) and a step ahead, value 12 is parallel to transcendental boundary ( 5 -space as boundary) of 12 Components of self referral domain ( 6 -space domain).
(c) One shall sit comfortably and to permit the transcending mind to be sequentially face to face with transcendental origin of 4 -space, transcendental format of synthesis of a pair of transcendence ranges and transcendental boundary of 12 Components.
(d) Sadhakas on Brahman enlightenment path shall be face to face with the transcendental phenomenon of transcendental origin of creator's space, transcendental format for synthesis of a pair of transcendence ranges and transcendental boundary of self referral domain.

### 13.5 TCV VALUE QUADRUPLE (32, 42, 12, 10)

(a) Sadhakas on Brahman enlightenment path shall be face to face with the transcendental phenomenon of transcendental origin of creator's space resulting into Brahma, over lord of real 4 -space multiplies as ten brahmas.
(b) Sadhakas on Brahman enlightenment path go transcendental parallel to virtues of values of transcendence phenomenon of Brahma, multiplying as 10 Brahmas, and transcendental lord Shiv multiplies as Dwadash (12), Adhitiyas (Sun),
(c) One shall have a pause here and to permit the transcending mind to glimpse and imbibe the formats features of cyclic order of lord Shiv mediating within cavity of his own heart upon lord Vishnu, ad lord Vishnu mediating within cavity of his own heart upon transcendental lord Shiv.
(d) It will be blissful to take note that TCV (Chakra) $=6$.
(e) Further, $26=10+6+10$.
(f) It will be blissful to take note that composition of Ganita Sutra 1 is of 16 letters while composition of Ganita Sutra 1 is of ten letters.
(g) Further as that, $10=1+2+3+4$, parallel to four folds manifestation layer $(1,2,3,4)$ of hyper cube 3 , while 6 $=0+1+2+3$, parallel to four folds manifestation layer $(0,1,2,3)$ of hyper cube 2 .
(h) One shall sit comfortably and to permit the transcending mind to chase cyclic phenomenon by simultaneously availing the formats of square (hyper cube 2 ) and cube (hyper cube 3 ).

### 13.6 VALUES RANGE (32, 42, 12, 10, 18)

(a) It will be blissful to take note that TCV $($ वर्ग $)=14=$ TCV (घन) $=$ TCV (व्यास).
(b) One may have a pause here and take note that domain boundary ratio of square and circle accepts common formulation $\mathrm{A}^{2}: 4 \mathrm{~B}^{1}$.
(c) Likewise domain boundary ration of cube and sphere as well accepts common formulation $A^{3}: 6 \mathrm{~B}^{2}$.
(d) One may have a pause here and take note that both formulations namely $A^{4}: B^{1}$ and $A^{3}: 6 B^{2}$ are specific case are $\mathrm{A}^{\mathrm{n}}: 2 \mathrm{NB}^{\mathrm{n}-1}$ for $\mathrm{N}=2$ and $\mathrm{N}=3$.
(e) It will further be blissful to take note this formulation of domain boundary ratio also holds for values $\mathrm{N}=4$, 5, $6 \ldots$
(f) Further, value 18 accepts organization as $18=$ $3+4+5+6$, which is parallel to four folds manifestation layer $3,4,5,6$ of hyper cube 5 , the representative regular body of 5 -space in 4 -space manifesting along
the format of idol of Lord Brahma, over lord of real 4-space.
(g) Further, as that synthesis of a pair of linear order manifestation layer $(1,2,3,4)$ and $1,2,3,4$, comes to be a four folds manifestation layer $3,4,5,6$ of hyper cube 5.
(h) One shall sit comfortably and to permit the transcending mind to sequentially chase transition for values (32, 42, 12, 10, 18).

### 13.7 TCV VALUES RANGE (32, 42, 12, 10, 18, 29)

(a) One shall sit comfortably and to glimpse creative origin (4-space origin) of solid domain (3-space domain).
(b) It will be blissful to take note that centre of cube / hyper cube 3, representative regular body of 3 -space is seat of creative origin (4-space as origin of 3-space).
(c) It will further blissful to take note that 4-space is a spatial order space, while 3-space is a linear order space.
(d) It will further be very blissful to take note that the transcendental base (5-space base) of creative origin (4-space origin), facilitates transcendence at spatial order origin and as a result happening superimposition of spatial order upon linear order and as a result solid domain splits into 8 Components and reclining and manifestation as solid boundary of eight Components
of hyper cube 4, the representative regular body of 4space with transcendental origin.
(e) It will further be very blissful to take note that TCV (विस्फोट) $=29$.
(f) One may have a pause here and take note that domain split spectrum is of 29 streams flow at its fourth phase of split.
(g) Sadhakas on the Brahman enlightenment path shall permit the transcending mind to be face to face with formats values and features of idol of lord Brahma, hyper cube 4 and domain split spectrum split flow to acquire proper insight and to attain appropriate enlightenment about the Brahman Domain of comprehension of Braham Rishi.
(h) Here below are being depicted about the expression as to the idol of lord Brahma, as a four head lord, with a pair of eyes in each head and lord sitting gracefully on lotus seat of eight petals in a mediating posture of trans within cavity of his own heart
(i) Further below is depicted expression of hyper cube 4, the representative regular body of 4 -space enveloped within a solid boundary of 8 Components and of transcendental origin.
(j) Further below is depicted expression for domain split spectrum flow chart of values of streams, values ( 1,2 , 5, 12, 29)

13.8 Values range (32, 42, 12, 10, 18, 29, 58)
(a) $\mathrm{TCV}=($ व्रह्मा $)=29$.
(b) $\mathrm{TCV}=($ ब्रह्मा, ब्रह्मा $)=(29+29)=58$.
(c) $\mathrm{TCV}=($ कृष्णद्वैपायन $)=58$.
(d) One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and to continue chasing Brahman enlightenment along the format of 28 designations of Ved Vyas.

## 12

## महा ऋषि

MAHA RISHI

## 14. महा ऋषि (MAHA RISHI)

14.1 TCV महा ऋषि $=21+12=33$
14.2 Values pair $(21,12)$ is a reflection pair.
14.3 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.
14.4 Value 33 as of dimensional order takes us to transcendence range ( $33,34,35,36,37$ ).
14.5 Values range $(33,34,35,36,37)$ is of summation value $33+34+35+36+37=175=3 \times 5 \times 7$.
14.6 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.
14.7 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values.
14.8 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.
14.9 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 (य र् ल् वू) of transcendental code values quadruple $(1,3,5,7)$.
14.10 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.
14.11 One shall sit comfortably and to permit the transcending mind to continuously remain in trans and to glimpse and imbibe the values and features.
14.12 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.

## 15. FORMULATION RANGE (त्रैय्यार्वणि, देव, देवकृतंजय, ऋतंजय, भरद्वाज, गौतम, वाचश्रवा)

15.1 One shall sit comfortably and to revisit letters being availed for the composition of this range of formulations: (त्रैय्यास्वणि, देव, देवकृतंजय, ऋतंजय, भरद्वाज, गौतम, वाचश्रवा).

## TABLE-3

NAMES 15 TO 21

| S. No | letter | TCV | frequency | total <br> TCV | Grand total | total frequen cy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | अ | 1 | 15 | $1 \mathrm{x} 15=15$ | 15 | 15 |
| 2 | आ | 2 | 4 | $2 \mathrm{x} 4=8$ | 23 | 19 |
| 3 | इ | 2 | 1 | $2 \mathrm{x} 1=2$ | 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 | क | 1 | 1 | $1 \times 1=1$ | 72 | 28 |
| 10 | ग | 3 | 1 | $3 \times 1=3$ | 75 | 29 |
| 11 | च् | 2 | 1 | $2 \times 1=2$ | 77 | 30 |
| 12 | ज़ | 4 | 3 | $4 \times 3=12$ | 89 | 33 |
| 13 | ण | 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 | भุ | 8 | 1 | $8 \times 1=8$ | 138 | 42 |
| 17 | मू | 9 | 1 | $9 \times 1=9$ | 147 | 43 |


| 18 | य | 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 | वृ | 7 | 5 | $7 \times 5=35$ | 194 | 56 |
| 22 | श | 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 | $\begin{aligned} & \text { LETT } \\ & \text { ER } \end{aligned}$ | FREQ <br> UEN <br> CY | TCV | TOTAL <br> TCV | TOTAL <br> FREQUE <br> NCY | GRAND <br> TOTAL <br> TCV |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | अ | 12 | 1 | $12 \mathrm{X} 1=12$ | 12 | 12 |
| 2 | टा | 3 | 2 | $3 \mathrm{X} 2=6$ | 15 | 18 |
| 3 | इ | 3 | 2 | $3 \mathrm{X} 2=6$ | 18 | 24 |
| 4 | उ | 2 | 3 | $2 \mathrm{X} 3=6$ | 20 | 30 |
| 5 | 平 | 1 | 4 | $1 \mathrm{X} 4=4$ | 21 | 34 |
| 6 | ए | 1 | 6 | $1 \mathrm{X} 6=6$ | 22 | 40 |
| 7 | क् | 1 | 1 | $1 \mathrm{X} 1=1$ | 23 | 41 |
| 8 | ग् | 2 | 3 | $2 \mathrm{X} 3=6$ | 25 | 47 |
| 9 | ठ్ | 1 | 4 | $1 \mathrm{X} 4=4$ | 26 | 51 |
| 10 | त् | 5 | 4 | $5 \mathrm{X} 4=20$ | 31 | 71 |


| 11 | द् | 1 | 6 | $1 \mathrm{X} 6=6$ | 32 | 77 |
| ---: | :--- | ---: | ---: | :--- | ---: | ---: |
| 12 | भ् | 1 | 8 | $1 \mathrm{X} 8=8$ | 33 | 85 |
| 13 | म् | 1 | 9 | $1 \mathrm{X} 9=9$ | 34 | 94 |
| 14 | य- | 2 | 1 | $2 \mathrm{X} 1=2$ | 36 | 96 |
| 15 | c | 1 | 2 | $1 \mathrm{X} 2=2$ | 37 | 98 |
| 16 | र- | 1 | 3 | $1 \mathrm{X} 3=3$ | 38 | 101 |
| 17 | - | 1 | 1 | $1 \mathrm{X} 1=1$ | 39 | 102 |
| 18 | व | 4 | 7 | $4 \mathrm{X} 7=28$ | 43 | 130 |
| 19 | श | 2 | 2 | $2 \mathrm{X} 2=4$ | 45 | 134 |
| 20 | स् | 3 | 3 | $3 \times 3=9$ | 48 | 143 |
| 21 | б | 1 | 6 | $1 \mathrm{X} 6=6$ | 49 | 147 |
| 22 |  | 1 | 9 | $1 \mathrm{X} 9=9$ | 50 | 156 |

## TABLE-2

## NAMES 8 TO 14

| S. <br> No | LETTE <br> R | FREQU <br> ENCY | TCV | TOTAL <br> TCV | TOTAL <br> FREQUE <br> NCY | GRAND <br> TOTAL <br> TCV |
| ---: | :--- | ---: | ---: | :--- | :---: | :--- |
| 1 | अ | 11 | 1 | $11 \times 1=11$ | 11 | 11 |
| 2 | आ | 5 | 2 | $5 \times 2=10$ | 16 | 21 |
| 3 | इ | 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 | कृ | 1 | 1 | $1 \times 1=1$ | 21 | 35 |
| 7 | जू | 1 | 4 | $1 \times 4=4$ | 22 | 39 |
| 8 | णू | 1 | 7 | $1 \times 7=7$ | 23 | 46 |
| 9 | तू | 7 | 4 | $7 \times 4=28$ | 30 | 74 |
| 10 | द् | 1 | 6 | $1 \times 6=6$ | 31 | 80 |
| 11 | नू | 1 | 8 | $1 \times 8=8$ | 32 | 88 |
| 12 | प् | 1 | 5 | $1 \times 5=5$ | 33 | 93 |
| 13 | यू | 1 | 1 | $1 \times 1=1$ | 34 | 94 |
| 14 | र- | 3 | 3 | $3 \times 3=9$ | 37 | 103 |
| 15 | $\times$ | 3 | 1 | $3 \times 1=3$ | 40 | 106 |
| 16 | वू | 2 | 7 | $2 \times 7=14$ | 42 | 120 |
| 17 | शू | 1 | 2 | $1 \times 2=2$ | 43 | 122 |
| 18 | स् | 2 | 3 | $2 \times 3=6$ | 45 | 128 |
| 19 | ष् | 1 | 6 | $1 \times 6=6$ | 46 | 134 |

## TABLE-3

| S. No | letter | TCV | Frequency | total TCV | Grand total | total <br> frequency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | अ | 1 | 15 | $1 \times 15=15$ | 15 | 15 |
| 2 | आ | 2 | 4 | $2 \mathrm{x} 4=8$ | 23 | 19 |
| 3 | इ | 2 | 1 | $2 \mathrm{x} 1=2$ | 25 | 20 |
| 4 | ऊ | 9 | 1 | $9 x 1=9$ | 34 | 21 |
| 5 | 平 | 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 | चू | 2 | 1 | $2 \times 1=2$ | 77 | 30 |
| 12 | ज़ | 4 | 3 | $4 \times 3=12$ | 89 | 33 |
| 13 | ण | 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 | भุ | 8 | 1 | $8 \times 1=8$ | 138 | 42 |
| 17 | म | 9 | 1 | $9 \times 1=9$ | 147 | 43 |
| 18 | य | 1 | 4 | $1 \mathrm{x} 4=4$ | 151 | 47 |
| 19 | - | 1 | 2 | $1 \times 2=2$ | 153 | 49 |
| 20 | र | 3 | 2 | $3 \times 2=6$ | 159 | 51 |


| 21 | वृ | 7 | 5 | $7 \times 5=35$ | 194 | 56 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 22 | श् | 2 | 1 | $2 \times 1=2$ | 196 | 57 |
| 23 |  | 9 | $\mathbf{2}$ | $9 \times 2=18$ | 214 | 59 |

TABLE-4

NAMES 22 TO 28

| $\begin{gathered} \text { S. } \\ \text { No } \end{gathered}$ | Letter | TCV | Total TCV | Frequency | Total F | Grand <br> Total TCV |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | ट | 1 | $1 \mathrm{x} 13=13$ | 13 | 13 | 13 |
| 2 | टा | 2 | $2 \mathrm{x} 4=8$ | 4 | 17 | 21 |
| 3 | ठ | 2 | $2 \mathrm{x} 2=4$ | 2 | 19 | 25 |
| 4 | ड | 3 | $3 \times 2=6$ | 2 | 21 | 31 |
| 5 | ऊ | 6 | $6 \mathrm{x} 1=6$ | 1 | 22 | 37 |
| 6 | ऋ | 4 | $4 \times 3=12$ | 3 | 25 | 49 |
| 7 | ऐ | 8 | $8 \mathrm{x} 1=8$ | 1 | 26 | 57 |
| 8 | क् | 1 | $1 \mathrm{x} 4=4$ | 4 | 30 | 61 |
| 9 | जू | 2 | $2 \mathrm{x} 1=2$ | 1 | 31 | 63 |
| 10 | ण | 7 | $7 \mathrm{x} 4=28$ | 4 | 35 | 91 |
| 11 | तৃ | 4 | $4 \times 3=12$ | 3 | 38 | 103 |


| 12 | द् | 6 | $6 \times 2=12$ | 2 | 40 | 115 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 | न | 8 | $8 \times 2=16$ | 2 | 42 | 131 |
| 14 | प | 5 | $5 \times 2=10$ | 2 | 44 | 141 |
| 15 | ब् | 7 | $7 \times 1=7$ | 1 | 45 | 148 |
| 16 | म | 8 | $8 \mathrm{x} 1=8$ | 1 | 46 | 156 |
| 17 | य | 1 | $1 \mathrm{x} 3=3$ | 3 | 49 | 159 |
| 18 | र | 3 | $3 \times 2=6$ | 2 | 51 | 165 |
| 19 | c | 2 | $2 \mathrm{x} 1=2$ | 1 | 52 | 167 |
| 20 | व్ | 7 | $7 \mathrm{x} 1=7$ | 1 | 53 | 174 |
| 21 | श् | 2 | $2 \mathrm{x} 3=6$ | 3 | 56 | 180 |
| 22 | ष् | 6 | $6 \times 3=18$ | 3 | 59 | 198 |

## 13

FORMULATION WISE TABLES
FORMULATIONS SYLLABLES LETTERS TCV VALUES

| S <br> N | Sylla <br> bles | Total <br> Syllables | Letters | Total <br> Letters | TCV | Total <br> TCV |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 2 | 2 | 5 | 5 | 20 | 20 |
| 2 | 2 | 4 | 5 | 10 | 12 | 32 |
| 3 | 3 | 7 | 7 | 17 | 24 | 56 |
| 4 | 3 | 10 | 6 | 23 | 20 | 76 |
| 5 | 3 | 13 | 6 | 29 | 19 | 95 |
| 6 | 2 | 15 | 5 | 34 | 21 | 116 |
| 7 | 4 | 19 | 9 | 43 | 18 | 134 |
| 8 | 3 | 22 | 7 | 50 | 24 | 158 |
| 9 | 4 | 26 | 9 | 59 | 25 | 183 |
| 10 | 2 | 28 | 6 | 65 | 20 | 203 |
| 11 | 3 | 31 | 8 | 73 | 21 | 224 |
| 12 | 4 | 35 | 8 | 81 | 24 | 248 |
| 13 | 4 | 39 | 8 | 89 | 25 | 273 |
| 14 | 3 | 42 | 7 | 96 | 19 | 292 |
| 15 | 4 | 46 | 10 | 106 | 35 | 327 |
| 16 | 2 | 48 | 4 | 110 | 20 | 347 |
| 17 | 6 | 54 | 13 | 123 | 46 | 393 |
| 18 | 4 | 58 | 8 | 131 | 25 | 418 |
| 19 | 4 | 62 | 9 | 140 | 33 | 451 |
| 20 | 3 | 65 | 6 | 146 | 27 | 478 |


| 21 | 4 | 69 | 9 | 155 | 25 | 503 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 22 | 4 | 73 | 9 | 164 | 32 | 535 |
| 23 | 4 | 77 | 9 | 173 | 42 | 577 |
| 24 | 2 | 79 | 4 | 177 | 12 | 589 |
| 25 | 2 | 81 | 5 | 182 | 10 | 599 |
| 26 | 4 | 85 | 8 | 190 | 18 | 617 |
| 27 | 4 | 89 | 10 | 200 | 29 | 646 |
| 28 | 6 | 95 | 14 | 214 | 58 | 714 |

## 1

## FORMULATION श्वेत

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 1 | 1 | 2 | 5 | 20 |

## 2

## FORMULATION सद्य

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 2 | 1 | 2 | 5 | 12 |

FORMULATION भार्गव

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 3 | 1 | 3 | 7 | 24 |

## 4

## FORMULATION अंगिरा

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 4 | 1 | 3 | 6 | 20 |

## 5

## FORMULATION सविता

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 5 | 1 | 3 | 6 | 19 |

## FORMULATION मृत्यु

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 6 | 1 | 2 | 5 | 21 |

## 7

## FORMULATION शतक्रतु

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 7 | 1 | 4 | 9 | 18 |

## 8

## FORMULATION वसिष्ठ

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 8 | 1 | 3 | 7 | 24 |

## FORMULATION सारस्वत

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 9 | 1 | 4 | 9 | 25 |

10

## FORMULATION त्रिपाद्

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 10 | 1 | 2 | 6 | 20 |

## 11

FORMULATION त्रिव्रत

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 11 | 1 | 3 | 8 | 21 |

FORMULATION शततेजा

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 12 | 1 | 4 | 8 | 24 |

## 13

FORMULATION नारायण

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 13 | 1 | 4 | 8 | 25 |

## 14

## FORMULATION तरक्षु

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 14 | 1 | 3 | 7 | 19 |

## 15

## FORMULATION ज्रैय्याखूणि

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 15 | 1 | 4 | 10 | 35 |

16

## FORMULATION देव

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 16 | 1 | 2 | 4 | 20 |

## 17

## FORMULATION देवकृतंजय

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 17 | 1 | 6 | 13 | 46 |

## FORMULATION ऋतंजय

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 18 | 1 | 4 | 8 | 25 |

19

FORMULATION भरद्वाज

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 19 | 1 | 4 | 9 | 33 |

## 20

FORMULATION गौतम

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 20 | 1 | 3 | 6 | 27 |

FORMULATION वाचश्रवा

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 21 | 1 | 4 | 9 | 25 |

## 22

## FORMULATION शुष्मायण

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 22 | 1 | 4 | 9 | 32 |

## 23

## FORMULATION तृणबिन्दु

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 23 | 1 | 4 | 9 | 42 |

## FORMULATION ऋक्ष

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 24 | 1 | 2 | 4 | 12 |

## 25

## FORMULATION शक्ति

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 25 | 1 | 2 | 5 | 10 |

## 26

## FORMULATION पराशर

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 26 | 1 | 4 | 8 | 18 |

## 27

## FORMULATION जातूकर्ण्य

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 27 | 1 | 4 | 10 | 29 |

## 28

FORMULATION कृष्णद्वैपायन

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 26 | 1 | 6 | 14 | 58 |

1

## FORMULATION श्वेत

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 1 | 1 | 2 | 5 | 20 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 1 | श | 2 | 2 |
| 2 | व् | 7 | 9 |
| 3 | ए | 6 | 15 |
| 4 | त् | 4 | 19 |
| 5 | अ | 1 | 20 |

2

FORMULATION सद्य

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 2 | 1 | 2 | 5 | 12 |

## Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 6 | स् | 3 | 3 |
| 7 | अ | 1 | 4 |
| 8 | द् | 6 | 10 |
| 9 | य् | 1 | 11 |
| 10 | अ | 1 | 12 |

3

## FORMULATION भार्गव

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 3 | 1 | 3 | 7 | 24 |

Table of sequential letters with TCV value

| S. No | Letter | TCV Value | Total |
| :--- | :--- | :--- | :--- |
| 11 | भू | 8 | 8 |
| 12 | आ | 2 | 10 |
| 13 | c | $2+1$ | $12+1$ |
| 14 | ग् | 3 | 15 |
| 15 | अ | 1 | 16 |
| 16 | वू | 7 | 23 |
| 17 | अ | 1 | 24 |

4

## FORMULATION अंगिरा

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 4 | 1 | 3 | 6 | 20 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 18 | अ | 1 | 1 |
| 19 |  | 9 | 10 |
| 20 | ग् | 3 | 13 |
| 21 | इ | 2 | 15 |
| 22 | र | 3 | 18 |
| 23 | आ | 2 | 20 |

5

FORMULATION सविता

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 5 | 1 | 3 | 6 | 19 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 24 | स् | 3 | 3 |
| 25 | अ | 1 | 4 |
| 26 | वू | 7 | 11 |
| 27 | इ | 2 | 13 |
| 28 | त् | 4 | 17 |
| 29 | आ | 2 | 19 |

6

## FORMULATION मृत्यु

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 6 | 1 | 2 | 5 | 21 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 30 | मू | 9 | 9 |
| 31 | ॠ | 4 | 13 |
| 32 | त् | 4 | 17 |
| 33 | यू | 1 | 18 |
| 34 | उ | 3 | 21 |

## 7

## FORMULATION शतकतु

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 7 | 1 | 4 | 9 | 18 |

Table of sequential letters with TCV value

| S. No | Letter | TCV Value | Total |
| :--- | :--- | :--- | :--- |
| 35 | शू | 2 | 2 |
| 36 | अ | 1 | 3 |
| 37 | त् | 4 | 7 |
| 38 | अ | 1 | 8 |
| 39 | कू | 1 | 9 |
| 40 | - | $1+2$ | $10+2$ |
| 41 | अ | 1 | 11 |
| 42 | तू | 4 | 15 |
| 43 | उ | 3 | 18 |

8

## FORMULATION वसिष्ठ

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 8 | 1 | 3 | 7 | 24 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 44 | वृ | 7 | 7 |
| 45 | अ | 1 | 8 |
| 46 | स् | 3 | 11 |
| 47 | इ | 2 | 13 |
| 48 | 厄 | 6 | 19 |
| 49 | ठ् | 4 | 23 |
| 50 | अ | 1 | 24 |

## 9

## FORMULATION सारस्वत

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 9 | 1 | 4 | 9 | 25 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 51 | स् | 3 | 3 |
| 52 | आ | 2 | 5 |
| 53 | र | 3 | 8 |


| 54 | अ | 1 | 9 |
| :--- | :--- | :--- | :--- |
| 55 | स् | 3 | 12 |
| 56 | व् | 7 | 19 |
| 57 | अ | 1 | 20 |
| 58 | त् | 4 | 24 |
| 59 | अ | 1 | 25 |

10

## FORMULATION त्रिपाद्

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 10 | 1 | 2 | 6 | 20 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 60 | त् | 4 | 4 |
| 61 | - | $1+2$ | $5+2$ |
| 62 | इ | 2 | 7 |
| 63 | प् | 5 | 12 |
| 64 | आ | 2 | 14 |
| 65 | द् | 6 | 20 |

## 11

## FORMULATION त्रिव्रत

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 11 | 1 | 3 | 8 | 21 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 66 | त् | 4 | 4 |
| 67 | - | $1+2$ | $5+2$ |
| 68 | इ | 2 | 7 |
| 69 | वू | 7 | 14 |
| 70 | - | $1+2$ | $15+2$ |
| 71 | अ | 1 | 16 |
| 72 | त् | 4 | 20 |
| 73 | अ | 1 | 21 |

12

FORMULATION शततेजा

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 12 | 1 | 4 | 8 | 24 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 74 | श् | 2 | 2 |
| 75 | अ | 1 | 3 |
| 76 | तू | 4 | 7 |
| 77 | अ | 1 | 8 |
| 78 | त् | 4 | 12 |
| 79 | ए | 6 | 18 |
| 80 | ज् | 4 | 22 |
| 81 | आ | 2 | 24 |

## 13

FORMULATION नारायण

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 13 | 1 | 4 | 8 | 25 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 82 | नू | 8 | 8 |
| 83 | आ | 2 | 10 |
| 84 | र | 3 | 13 |


| 85 | आ | 2 | 15 |
| :--- | :--- | :--- | :--- |
| 86 | यू | 1 | 16 |
| 87 | अ | 1 | 17 |
| 88 | ण् | 7 | 24 |
| 89 | अ | 1 | 25 |

14

## FORMULATION तरक्षु

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 14 | 1 | 3 | 7 | 19 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 90 | तू | 4 | 4 |
| 91 | अ | 1 | 5 |
| 92 | र् | 3 | 8 |
| 93 | अ | 1 | 9 |
| 94 | क् | 1 | 10 |
| 95 | ष् | 6 | 16 |
| 96 | उ | 3 | 19 |

## 15

## FORMULATION त्रैय्याखणि

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 15 | 1 | 4 | 10 | 35 |

Table of sequential letters with TCV value

| S. No | Letter | TCV Value | Total |
| :--- | :--- | :--- | :--- |
| 97 | त् | 4 | 4 |
| 98 | - | $1+2$ | $5+2$ |
| 99 | ऐ | 8 | 13 |
| 100 | यू | 1 | 14 |
| 101 | य् | 1 | 15 |
| 102 | आ | 2 | 17 |
| 103 | र् | 3 | 20 |
| 104 | ऊ | 6 | 26 |
| 105 | ण | 7 | 33 |
| 106 | इ | 2 | 35 |

## 16

## FORMULATION देव

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 16 | 1 | 2 | 4 | 20 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 107 | द् | 6 | 6 |
| 108 | ए | 6 | 12 |
| 109 | वृ | 7 | 19 |
| 110 | अ | 1 | 20 |

## 17

## FORMULATION देवकृतंजय

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 17 | 1 | 6 | 13 | 46 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 111 | द् | 6 | 6 |
| 112 | ए | 6 | 12 |
| 113 | वू | 7 | 19 |
| 114 | अ | 1 | 20 |
| 115 | क् | 1 | 21 |
| 116 | ॠ | 4 | 25 |


| 117 | त् | 4 | 29 |
| :--- | :--- | :--- | :--- |
| 118 | अ | 1 | 30 |
| 119 | $\bullet$ | 9 | 39 |
| 120 | जू | 4 | 43 |
| 121 | अ | 1 | 44 |
| 122 | यू | 1 | 45 |
| 123 | अ | 1 | 46 |

18

## FORMULATION ऋतंजय

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 18 | 1 | 4 | 8 | 25 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 124 | ॠ | 4 | 4 |
| 125 | त् | 4 | 8 |
| 126 | अ | 1 | 9 |
| 127 | $\cdot$ | 9 | 18 |
| 128 | जू | 4 | 22 |
| 129 | अ | 1 | 23 |
| 130 | यू | 1 | 24 |
| 131 | अ | 1 | 25 |

19

## FORMULATION भरद्वाज

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 19 | 1 | 4 | 9 | 33 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 132 | भ् | 8 | 8 |
| 133 | अ | 1 | 9 |
| 134 | र | 3 | 12 |
| 135 | अ | 1 | 13 |
| 136 | द् | 6 | 19 |
| 137 | व् | 7 | 26 |
| 138 | आ | 2 | 28 |
| 139 | ज् | 4 | 32 |
| 140 | अ | 1 | 33 |

## 20

## FORMULATION गौतम

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 20 | 1 | 3 | 6 | 27 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 141 | ग् | 3 | 3 |
| 142 | औ | 9 | 12 |
| 143 | त् | 4 | 16 |
| 144 | अ | 1 | 17 |
| 145 | म् | 9 | 26 |
| 146 | अ | 1 | 27 |

## 21

FORMULATION वाचश्रवा

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 21 | 1 | 4 | 9 | 25 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 147 | व् | 7 | 7 |
| 148 | आ | 2 | 9 |
| 149 | च् | 2 | 11 |
| 150 | अ | 1 | 12 |
| 151 | श् | 2 | 14 |


| 152 | - | $1+2$ | $15+2$ |
| :--- | :--- | :--- | :--- |
| 153 | अ | 1 | 16 |
| 154 | वृ | 7 | 23 |
| 155 | आ | 2 | 25 |

## 22

## FORMULATION शुष्मायण

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 22 | 1 | 4 | 9 | 32 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 156 | श् | 2 | 2 |
| 157 | उ | 3 | 5 |
| 158 | ष् | 6 | 11 |
| 159 | म् | 9 | 20 |
| 160 | आ | 2 | 22 |
| 161 | यू | 1 | 23 |
| 162 | अ | 1 | 24 |
| 163 | ण् | 7 | 31 |
| 164 | अ | 1 | 32 |

## 23

## FORMULATION तृणबिन्दु

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 23 | 1 | 4 | 9 | 42 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 165 | त् | 4 | 4 |
| 166 | ऋ | 4 | 8 |
| 167 | ण् | 7 | 15 |
| 168 | अ | 1 | 16 |
| 169 | ब् | 7 | 23 |
| 170 | इ | 2 | 25 |
| 171 | न् | 8 | 33 |
| 172 | द् | 6 | 39 |
| 173 | उ | 3 | 42 |

24

FORMULATION ऋक्ष

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 24 | 1 | 2 | 4 | 12 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 174 | ऋ | 4 | 4 |
| 175 | क् | 1 | 5 |
| 176 | ष् | 6 | 11 |
| 177 | अ | 1 | 12 |

## 25

## FORMULATION शक्ति

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 25 | 1 | 2 | 5 | 10 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 178 | शू | 2 | 2 |
| 179 | अ | 1 | 3 |
| 180 | क् | 1 | 4 |
| 181 | त् | 4 | 8 |
| 182 | इ | 2 | 10 |

## 26

## FORMULATION पराशर

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 26 | 1 | 4 | 8 | 18 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 183 | प् | 5 | 5 |
| 184 | अ | 1 | 6 |
| 185 | र | 3 | 9 |
| 186 | आ | 2 | 11 |
| 187 | श् | 2 | 13 |
| 188 | अ | 1 | 14 |
| 189 | र | 3 | 17 |
| 190 | अ | 1 | 18 |

## 27

## FORMULATION जातूकर्ण्य

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 27 | 1 | 4 | 10 | 29 |

Table of sequential letters with TCV value

| S. <br> No | Letter | TCV <br> Value | Total |
| :--- | :--- | :--- | :--- |
| 191 | ज् | 4 | 4 |
| 192 | आ | 2 | 6 |
| 193 | तू | 4 | 10 |
| 194 | ऊ | 6 | 16 |
| 195 | क् | 1 | 17 |
| 196 | अ | 1 | 18 |
| 197 | ण् | 7 | 25 |
| 198 | ॅ | $2+1$ | $27+1$ |
| 199 | यू | 1 | 28 |
| 200 | अ | 1 | 29 |

28
FORMULATION कृष्णद्वैपायन

| Formulation <br> Number | Formulation | Syllables | Letters | TCV |
| :--- | :--- | :--- | :--- | :--- |
| 26 | 1 | 6 | 14 | 58 |

## Table of sequential letters with TCV value

| S. | Letter | TCV | Total |
| :--- | :--- | :--- | :--- |
| No |  | Value |  |


| 201 | क् | 1 | 1 |
| :--- | :--- | :--- | :--- |
| 202 | ऋ | 4 | 5 |
| 203 | ष् | 6 | 11 |
| 204 | णू | 7 | 18 |
| 205 | अ | 1 | 19 |
| 206 | द् | 6 | 25 |
| 207 | व् | 7 | 32 |
| 208 | ऐ | 8 | 40 |
| 209 | प् | 5 | 45 |
| 210 | आ | 2 | 47 |
| 211 | यू | 1 | 48 |
| 212 | अ | 1 | 49 |
| 213 | नू | 8 | 57 |
| 214 | अ | 1 | 58 |

## 14

## सूर्य-्रह्म

## SURYA TO BRAHAM

## 1. ENLIGHTENMENT RANGE

1.1 Enlightenment initiation range is from formats features and values of सूर्य (Surya) to formats features and values of ब्रह्म (Braham).
1.2 सूर्य Surya Ank is (6) and ब्रह्म Braham Ank is (9).
1.3 Parallel to values pair $(6,9)$ is ( 6 -space, 9 -space).
$1.4 \quad 6$-space is of 13 geometries range and parallel to it TCV (सूर्य) $=13$.
1.5 19 geometries range of 9 -space together with value 9 makes $19+9=28=$ TCV (ब्रह्म).
1.6 One may have a pause here and take note that $13=$ $2 \mathrm{x} 6+1$ and $28=3 \mathrm{x} 9+1$.
1.7 Further, $28=4 \times 6+4$.
1.8 Value $4 \times 6+4=7 \times 4$.
1.9 One may have a pause here and take note that $4 \times 7=$ $3 \times 9+1$, brings us face to face with two way reach from 6space to 9 -space, and also from 9 -space to 6 -space along the creative format (4-space format) being of dimensional orders of 6-space.
1.10 One may further have a pause here and take note that 4space plays the role of dimension of 6 -space, while 7 space plays the role of dimension of 9 -space, and value 4 with its organization features as that, $4=2+2=2 \times 2=(-$ 2) $x(-2)$ and as a result there of, it is not only that addition and multiplication gets superimposed but reverse orientation as well gets superimposed indistinguishably.
1.11 One shall sit comfortably and to permit the transcending
mind to glimpse and imbibe these values and features.
1.12 Further, as that, values pair $(6,28)$ is a perfect number pair.
1.13 Number value 6 is of features: $1+2+3=1 \times 2 \times 3$.
1.14 Number value 28 is of features: $1+2+4+7+14=28$, while $1 \times 2 \times 4 \times 7 \times 14=784$ which has dimension value leads to number value 786 as domain value.
1.15 One may have a pause here and take note that enlightenment domain is of value 786 and $1+2+3=$ $1 \times 2 \times 3$, seals in such a way that one is to transcend there from to attain enlightenment and with proper initiation to transcend, one is to be on the enlightenment path of Surya to Braham range.

## 2. VALUE PAIR $(6,28)$

2.1 Number 6 has triple proper divisors (1, 2, 3), while number 28 has five proper divisors ( $1,2,4,7,14$ ).
2.2 One may have a pause here and take note that biggest proper prime divisor of number 6 is ' 3 ', while biggest prime divisors of number 28 is ' 7 '.
2.3 Further, 6 points range has 5 gaps.
2.4 28 points range has 27 gaps and value 27 accepts organization as $27=33$.
2.5 Still further, 3-space plays the role of dimension of 5space, while 5 -space plays the role of dimension of 7 space.
2.6 Divya Ganga Parvaha along the artifices of sole syllable Om is of quadruple values $(9,7,3,1)$.
2.7 One may have a pause here and to be face to face with the set up of these quadruple values $(9,7,3,1)$, having a jump over value 5 at its middle.
2.8 Further, quadruple values accepts organization as a pair of paired values $(9,7)$ and $(3,1)$.
2.9 One may have a pause here and take note that values pair $(9,7)$ is of the format of ( 9 -space domain, 7 -space dimension).
2.10 Further values pair $(3,1)$ is of the format of (3-space domain, 1 -space as dimension).
2.11 One may further have a pause here and take note that Athrav Ved, at the outset, in its first quarter of first mantra preserves the processing enlightenment value as त्रिषप्ताः (Trishapta). Which literally means (3, 7). However TCV त्रिषप्ता: (Trishapta) $=38=19+19=$ TCV (विश्व + विश्व).
2.12 Further, TCV त्रिषप्ता (Trishapta) $=25=5^{2}$ is parallel to summation of values range $(9,7,5,3,1)$.
2.13 Still further, $25=3+4+5+6+7$ parallel to which is solid order transcendence range ( $3,4,5,6,7$ ) of hyper cube 5 with unity state base.
2.14 It will be blissful to take note that end pair of values this range is $(3,7)$.
2.15 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 3. PLACEMENT OF BINDU SAROVAR AT ORB OF THE SUN

3.1 Vedic Systems chase existence phenomenon of our solar universe with placement of बिन्दु सरोवर (Bindu Sarovar) at orb of the Sun.
3.2 With it, 7 streams flow out of बिन्दु सरोवर (Bindu Sarovar) for reach up-till अर्धमात्रा (Ardh Matra) Component ( $2^{\text {nd }}$ Component) of Om formulation.
3.3 One may have a pause here and take note that orb of the Sun, as seat of origin, fulfills बिन्दु सरोवर (Bindu Sarovar) with 7 streams parallel to 7 -space in the role of origin of 6-space domain (Surya / Sun).
3.4 One may further have a pause here and take note that बिन्दु सरोवर (Bindu Sarovar) as first Component of Om formulation accepts association of number value (1).
3.5 Further, बिन्दु सरोवर (Bindu Sarovar) being of placement at origin of 6 -space सूर्य (Surya), upon it stands superimposed origin of 4 -space in the role of dimension of 6-space.
3.6 अर्धमात्रा (Ardh Matra) being the second Component of Om formulation, it accepts association value (2).
3.7 One may have a pause here and take note that orb of the Sun with its placement at the centre, makes the set up of सूर्य (Surya) domain as of a pair of parts, upper part and lower part, designated as northern hemisphere and southern hemisphere.
3.8 One may have a pause here and take note that, both hemisphere, as such, with common orb make a two folds flow from the orb, within both hemisphere, as such, there happen a pair of अर्धमात्रा (Ardh Matra), a pair of second Component format, first in the first hemisphere and second in the second hemisphere.
3.9 Let us have a pause here and to permit the transcending mind to chase from upper half, beginning with, as a first step, of value (2) of अर्धमात्रा (Ardh Matra), and second step as of value 7 of seven streams, and ahead, value (6) as of 6 -space domain, fourth steps as of value 4 of creative dimension (4-space as dimension) and finally the fifth step as of value (1) of बिन्दु सरोवर (Bindu Sarovar) placement at orb of the Sun.
3.10 This chase will lead to values range ( $2,7,6,4,1$ ).
3.11 One may have a pause here and take note that this five steps long values range $(2,7,6,4,1)$ is parallel to TCV values range ( $2,7,6,4,1$ ) of five letters (श, वृ, ए, त, अ) making composition of formulation (श्वेत).
3.12 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe formats values and features of processing steps through Components and artifices of sole syllable Om as base and bases of formulation (2वेत) the first transcendental designation of वेद व्यास ऋषि (Ved Vyas Rishi).
3.13 One may further have a pause here and take note that TCV वेद व्यास ऋषि (Ved Vyas Rishi) $=46$

## 15

## EXISTENCE PHENOMENON

FORMATS FEATURES AND VALUES

## 1. VMS \& $T$

1.1 Sadhakas on enlightenment path of Vedic systems shall urge and initiate themselves to glimpse and imbibe the reach of Vedic Mathematics Science \& Technology at existence phenomenon formats, features and values.
1.2 For it, one is to be face to face with manifestation format of Creator's space (4-space) permitting transcendences there from for reach at transcendental domain, which of its own goes self referral along unity format.
1.3 Manifested creation, transcendental domain, self referral format and unity state are the key words, in terms of which, one may initiate oneself for further comprehension steps.

## 2. MANIFESTATION CREATIONS

2.1 Vedic systems workout existence phenomenon as of manifested creations formats, features and values.
2.2 These creations are manifestations along the format of idol of lord Brahma, over lord of real 4-space.
2.3 Lord Brahma is a four head lord with each head equipped with a pair of eye.
2.4 Lord Brahma sit gracefully on lotus seat of eight petals and mediates within cavity of his own heart upon transcendental lord Shiv, over lord of real 5-space.
2.5 One may have a pause here and take note that these features and values of format of idol of lord Brahma are parallel to the set up of hyper cube 4, a spatial order 4space domain enveloped within a solid boundary of eight Components and creator domain (4-space domain) being of transcendental origin (5-space origin of 4 -space).
2.6 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe formats, features and values of idol of lord Brahma and of set up of hyper cube 4.


## 3. FOUR FOLDS CREATIONS

3.1 Creations within 4-space along format of idol of lord Brahma are of 4 folds formats, features and values.
3.2 These four folds are dimensional fold, boundary fold, domain fold and origin fold.
3.3 These four folds are of formats features and values of dimensional space contents lumps of quadruple consecutive dimensional spaces.
3.4 One may have a pause here and take note that N -space content as dimensional fold, $\mathrm{N}+1$-space content as boundary fold, $\mathrm{N}+2$-space content as domain fold and $\mathrm{N}+3$-space content as origin fold, together make a four folds manifestation layer of hyper cube ( $\mathrm{N}+2$ ) the representative regular body of ( $\mathrm{N}+2$-space) within 4 -space manifesting along the format of idol of Lord Brahma, over lord of real 4-space (Creator space).
3.5 Hyper cube $(\mathrm{N}+2)$ as a four folds manifestation layer focus upon simultaneous manifestation of quadruple dimensional spaces contents of ( $\mathrm{N}, \mathrm{N}+1, \mathrm{~N}+2, \mathrm{~N}+3$ ) dimensions.
3.6 For this focus, hyper cube N has four folds manifestation layer permit its expression as quadruple values $(\mathrm{N}, \mathrm{N}+1$, $\mathrm{N}+2, \mathrm{~N}+3$ ).
3.7 One may further have a pause here and take note that value $\mathrm{N}=2$ takes us to set up of hyper cube 4 as a four folds manifestation layer ( 2 -space content in the role of dimension, 3 -space content in the role of boundary, 4space content in the role of domain and 5 -space content in the role of origin) of representative regular body of 4space.
3.8 It is this feature of format of idol of Lord Brahma himself being of values and features of format of hyper cube 4, which deserves to be comprehend well for its full appreciation to have complete comprehension there of to acquire proper insight and to attain appropriate enlightenment about manifestation phenomenon of creator's space.
3.9 One may further have a pause here and take note that quadruple whole numbers $(1,2,3,4)$ are having only (4 as a composite number).
3.10 Further, quadruple whole number (2, 3, 4, 5) as well are having only one composite number (4) but at third placement while in quardruple $(1,2,3,4)$ composite number is of fourth placement.
3.11 One shall sit comfortably and to permit the transcending mind to revisit this pair of quadruple numbers (1, 2, 3, 4) and $(2,3,4,5)$ as four folds manifestation layer of hyper cube 3 and hyper cube 4 respectively.
3.12 Further, one shall take note that origin fold of hyper cube 3 , is of composite value while domain folds of hyper cube, is of composite value.
3.13 One shall have a pause here and to permit the transcending mind to glimpse and imbibe distinguishing features of four folds set ups of hyper cube 3 and hyper cube 4 , the representative regular body of 3 -space and 4 space respectively.
3.14 It will be further be blissful to glimpse and imbibe the features of hyper cube 5 as a four folds manifestation
layer (3, 4, 5, 6) with its boundary fold and origin fold, both being of composite values.
3.15 Still further, four folds manifestation layer $(4,5,6,7)$ of hyper cube 6 brings us face to face with dimensional fold and domain fold, both being of composite value.
3.16 One may have a pause here and to revisit the set ups of hyper cube 5 and hyper cube 6 as four folds manifestation layer $(3,4,5,6)$ and $(4,5,6,7)$ with boundary fold and origin fold of hyper cube 5 being composite while dimensional fold and domain fold of hyper cube 6 are composite.
3.17 Further, it will be very blissful to re-glimpse 4 -space content in its roles as dimensional fold of hyper cube 6 , boundary fold of hyper cube 5, domain fold of hyper cube 4 and origin fold of hyper cube 3 .
3.18 It further be very blissful to take note that hyper cubes 3, 4, 5 and 6 , together permit expression along the format of 4 x 4 grid of its north east diagonal being of value 4 at each steps as follows:

| 1 | 2 | 3 | 4 |
| :--- | :--- | :--- | :--- |
| 2 | 3 | 4 | 5 |
| 3 | 4 | 5 | 6 |
| 4 | 5 | 6 | 7 |

3.19 One may have a pause here and to permit the transcending mind to glimpse and imbibe values and
features of above format of 4 x 4 grid coordinating 1 -space to 7-space.
3.20 Further north east diagonal of this $4 \times 4$ grid is of formats features and values $(4,4,4)$ in its sequential quadruple roles (4-space as dimension, 4 -space as boundary, 4 -space as domain, 4 -space as origin).
3.21 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of and to fully glimpse and to completely imbibe the organization format values and features of quadruple four folds manifestation layer along $4 \times 4$ grid to acquire proper insight and to attain appropriate enlightenment about manifestation creations within creator's space ( 4 -space) along format of idol of lord Brahma, over lord of real 4space.

## 4. TRANSCENDENCE FROM MANIFESTATIONS

4.1 Taking first initiation steps as being about insight regarding formats features and values of four folds manifestation layers of existence phenomenon, the second initiation steps, going to be about insight as to transcendence from manifestations format.
4.2 This is going to be formats features and values of 4-space domain permitting transcendence to its origin.
4.3 It is going to be of formats features and values of range from 4 -space content (domain) to 5 -space content (domain).
4.4 With it, 4 steps coverage of 4 -space domain will transit and transform into 5 steps coverage.
4.5 With it, 4 folds set up will transit and transform into five folds set ups.
4.6 $\quad 5^{\text {th }}$ folds set up is the base fold, fold as base of origin.
4.7 One may have a pause here and take note that 4 -space domain is of spatial order.
4.8 As such, the flow path within 4-space domain is of a pair of streams, both of which, as unified, brings in a pair of units, '1 as 2', '2 as 1'.
4.9 One may have a pause here and take note that the transcendence from 4 folds creations into five folds set ups, brings us face to face with the existence phenomenon of five folds, namely, dimensional fold, boundary fold, domain fold, origin fold, base fold.
4.10 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe formats features and values of transition from four folds format of existence phenomenon to five folds existence phenomenon.

## 5. 5 FOLDS TRANSCENDENCE RANGES

5.1 Five folds transcendence range (dimensional fold, boundary fold, domain fold, origin fold, base fold) is a set up of space content lumps of five consecutive dimensional spaces meeting expression as $(\mathrm{N}, \mathrm{N}+1, \mathrm{~N}+2$, $\mathrm{N}+3, \mathrm{~N}+4$ ).
5.2 Values range (1, 2, 3, 4, 5) is having composite value (4) at its fourth place of formats features and values of origin fold.
5.3 Value range (2, 3, 4, 5, 6, 7) is having a pair of composite values at its third and fifth placements of formats features and values of domain fold and base fold respectively.
5.4 One shall sit comfortably and to permit the transcending mind and to glimpse and imbibe these values and features of transcendence ranges.
5.5 It will be a blissful exercise to glimpse and imbibe values and features of five transcendence ranges permitting integrated expression as $5 \times 5$ grid formata with its north east diagonal being of equal values at each steps $(5,5,5,5$, 5).

| 1 | 2 | 3 | 4 | 5 |
| :--- | :--- | :--- | :--- | :--- |
| 2 | 3 | 4 | 5 | 6 |
| 3 | 4 | 5 | 6 | 7 |
| 4 | 5 | 6 | 7 | 8 |
| 5 | 6 | 7 | 8 | 9 |

5.6 One shall sit comfortably and to permit the transcending mind to fully glimpse and to completely imbibe the formats values and features of organization of this $5 \times 5$ grid accommodating 1 -space to 9 -space contents in their respective different roles in five transcendence ranges.

## 6. 4X4 GRID AND 5X5 GRID

6.1 Sadhakas fulfilled with intensity of urge to initiate themselves to be on enlightenment path the Vedic systems way shall simultaneously glimpse and imbibe values and features of formats of $4 \times 4$ grid and $5 \times 5$ grid.

## 7. VALUES PAIR 16, 25

7.1 So initiated sadhakas shall simultaneously imbibe formats features and value $(16,25)$ parallel to TCV values pair (16, 25) of formulation pair (जीव, विष्णु).
7.2 Enlightenment with this initiation is reach at (वकुण्ठ) of format features and values $31=$ TCV (वकुण्ठ) $=31$.
7.3 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to fully glimpse and to completely imbibe value 31 as synthesis values of a pair of transcendence ranges of linear order: $(1+2+3+4+5)+(1)+(1+2+3+4+5)$.

## 8. (वकुण्ठ) To (ब्रह्म)

8.1 Enlightenment sadhakas continue glimpse and absorbing the values of (वकुण्ठ) to (ब्रह्म) range as of manifestation creation format $(31,30,29,28)$ of reverse orientation of $28,29,30,31)$.
8.2 One may have a pause here and take note that $25=5 \times 5=$ $(-5) x(-5)$.
8.3 It will be blissful to revisit transcendence range (27, 28, $29,30,31)$ of outer fold value $(27+31=58)$, inner fold of
value $28+30=58$. And the inner most fold of value (29) $=$ TCV (ब्रह्स), over lord of real 4-space.

## FIRST QUARTER RANGE OF DESIGNATIONS

1. Creative dimensional order (4-space as dimension) of 6 -space manifests four folds flow of 7 designations each from unity state origin (7-space origin) of 6-space.
2. Vedic systems chase this four folds flow with imposition of Bindu Sarovar, first Component of Om formulation upon orb (origin) of the Surya (6-space domain) seat of origin.

## 1. FIRST QUARTER FLOW RANGE

1.1 First quarter flow range is seven phases and stages

## 2. FIRST PHASE AND STAGE

2.1 First phase and stage is of format, features and values of designation formulation (श्वेत).
2.2 $\operatorname{TCV}($ श्वेत) $=20$.
2.3 Value 20 is parallel to synthesis value 20 of a pair of transcendence range of zero order:

$$
(0+1+2+3+4)+(0)+(0+1+2+3+4)
$$

2.4 The internal organization of this phase flow is of values range $(2,7,6,4,1)$ parallel to TCV values range (2, 7, 6, 4, 1) of five letters being availed for composition of formulation (श्वेत) in the given sequence of placement of its letters.
2.5 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe formats, features and values
of this flow from first Components to second Component of Om formulation.
2.6 One may have a pause here and to comprehend and imbibe this flow sphere being of features and values of its diameter (व्यास).
2.7 One may further have a pause here and take note that this flow sphere is designated as (श्वेत) as flow sphere is of virtue of day light.
2.8 One may further have a pause here and take note that formulation (ओहरात्र) is of TCV value 28 parallel to value 28 of formulation Braham (ब्रह्म).
2.9 Further as that simple rendering of formulation (ओहरात्र) is day and night.
2.10 One may have a pause here and take note that NVF (light) is $56=$ NVF (Half black) $=27+29$.
2.11 Further, values range 1 to 28 leads to 56 factors.
2.12 It will be blissful to take note that value 56 as dimension leads to 58 domains which is parallel to TCV value 58 of $28^{\text {th }}$ designation formulation (कृष्णद्वैपायन)
2.13 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe the features and values of first flow phase and stage of first quarter range of 28 designation formulations of वेद व्यास (Ved Vyas).

## 3. SECOND PHASE AND STAGE

3.1 Second phase and stage is of formats features and values of flow domain sphere of formulation (सद्य).
$3.2 \operatorname{TCV}($ सद्य $)=12$.
3.3 Value 12 is parallel to TCV value 12 of formulation (ऋषि).
3.4 Further, value 12 is parallel to 12 Components of transcendental boundary (5-space boundary) of self referral domain (6-space domain).
3.5 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe the formats features and values of emerging state of inner structure of Bindu Sarovar as of formats and features of transcendental boundary of self referral domain.
3.6 One may have a pause here and take note that TCV $(A k a s h)=8$.
3.7 It is further as that value 8 along the spatial format is of formats features and values of a pair of equal value flow stream ( $1,1,1,1$ ) and ( $1,1,1,1$ ).
3.8 Further as that, along the affine format of a pair of stream $(1,1,1,1)$ and $(1,1,1,1)$ there manifests a pair of sequential values streams ( $1,2,3,4$ ) and ( $1,2,3,4$ ).
3.9 One may have a pause here and take note that pair of manifested stream ( $1,2,3,4$ ) and ( $1,2,3,4$ ) lead to summation value $(10+10)=20$.
3.10 It brings us face to face with organization of value $20=$ $8+12$ along the base format of affine stream ( $1,1,1,1$ ) and ( $1,1,1,1$ ).
3.11 One may have a pause here and take note that pair of affine stream $(1,1,1,1)$ and $(1,1,1,1)$ lead to four folds $m$ layer of value $(3=1,1)$ at each of quarter folds.
3.12 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features of formulation (सद्य) as second formulation of TCV value following TCV value 20 of first formulation (श्वेत).
3.13 It will further be a blissful exercise to sequentially chase the organization of five letters of first formulation and transition to five letters organization of second formulation.
3.14 One shall sit comfortably and to simultaneously chase first flow phase and second flow chase as of sequential phases and stages.
3.15 One shall have a pause here and to permit the transcending mind to be face to face with formats features and values of second phase and stage of flow sphere as of self referral domain enveloped within a boundary of 12 Components.

## 4. THIRD PHASE AND STAGE

4.1 Third phase and stage is of flow sphere of formats features and values of formulation (भार्गव).
4.2 Formulation (भार्गव) is of TCV value 24.
4.3 Value 24 accepts organization as $24=4 \times 6$ which is parallel to value of dimensional frame of 6 creative dimensions (4-space) of 6 -space.
4.4 One may have a pause here and take note that while second flow sphere takes us to transcendental boundary of self referral domain, while $3^{\text {rd }}$ flow sphere takes us to 6 -space domain itself as of expression of creative dimensional frame of 6 -space.
4.5 It will be a blissful exercise to revisit formulation (भार्गव) which brings to focus the organization of value 24 has $8 \times 3$, parallel to 24 coordinates fixation of solid boundary of eight Components of hyper cube 4 , the representative regular body of 4 -space.
4.6 It will be a blissful exercise to revisit creative dimensional frame of 6 dimensions with focus upon single creative dimension in terms of 24 coordinates fixation of the solid boundary of hyper cube, the representative regular body of 4 -space.
4.7 It will be very blissful exercise to sequentially glimpse first, second, third flow sphere as expression of their respective diameter being formulations श्वेत, सद्य, भार्गव, respectively.

## 5. FOURTH PHASE AND STAGE

5.1 Fourth phase and stage is of flow sphere of formats features and values of formulations (अंगिरा).
5.2 Formulation (अंगिरा) is of TCV value 16 and same unfolds itself from within as of TCV value 20
5.3 This brings us face to face with transcendence range (16, $17,18,19,20$ ).
5.4 One may have a pause here and take note that 5-space plays the role of dimension of 4 -space.
5.5 Further as that, 4-space is a spatial order space, while 5space is a so.id order space.
5.6 With it a pair of flow streams of sequential values pair (3, $2)$ and $(3,2)$ come into play with a creator space (4-space of 9 geometries range) and transcendental seal at the origin.
5.7 One may further have a pause here and take note that value 16 is parallel to transcendental split spectrum of 5space domain permitting transcendence of 6 -space origin and a result 5 -space domain splitting into a pair of 5 -space domain: $(5,6,5)=16$.
5.8 It will be blissful to comprehend and imbibe transcendental values range $(16,17,18,19,20)$ as a TCV values range of formulations (जीव, आत्मा, ईश्वर, सविता, देव).
5.9 It will be a blissful exercise to simultaneously chase first, second, third and fourth phase flow sphere in their sequential order.

## 6. FIFTH PHASE AND STAGE

6.1 Fifth flow phase is of formats features and values of formulation (सविता).
6.2 Formulation (सविता) is of TCV value 19.
6.3 Internal organization of formulation (सविता) is of triple syllable (स, वि, ता) of TCV value triple ( $4,9,6$ ).
6.4 One may have a pause here and take note that value triple $(4,9,6)$ also bring us face to face with value 496 , which is third perfect number, with first pair of number being ( 6 , 28).
6.5 Further, square representative body of 2 -space is a set up of 9 structural Components, a synthesis of a pair of square leads to $9+5$ structural Components and synthesis of quadruple squares availing pair of axis lead to a set up of structural Components $9+6+4+4$.
6.6 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
6.7 It will be blissful to take note that triple squares fix fourth quarter square as well.
6.8 It would further be blissful to take note that 3-space plays the role of origin of 2-space split of its surface of a pair of faces, split solid origin into a pair of hemispheres of formats features and values of solar universe as of placement values pair $(17,19)$.
6.9 One may have a pause here and to permit the transcending mind to continuously remain in prolonged sitting of trans and glimpse and imbibe these values and
features of format of fifth flow phase as of value 19 of its diameter.
6.10 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to simultaneously glimpse first, second, third, fourth and fifth flow phases and stages in their sequential manifestation.

## 7. SIXTH PHASE AND STAGE

7.1 Sixth flow sphere is of formats features and values of formulation (मृत्यु,) of TCV value 21.
7.2 One may have a pause here and take note that values pair $(19,21)$ is of format parallel to 19 as dimension, 21 as domain.
7.3 Further value 21 accepts organization $21=$ $1+2+3+4+5+6$, which is of formats features and values of Sathapatya measuring rod being a synthetic set up of hyper cubes 1 to 6 .
7.4 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 8. SEVENTH PHASE AND STAGE

8.1 Seventh phase and stage of first quarter flow range is of formats features and values of formulations (शतक्रतु).
8.2 Simple rendering of formulation (शतकतु) is (one hundred Yajnaj).
8.3 Sadhakas shall sit comfortably and to sequentially chase formulation (शतक्रतु) as a pair of formulation (शत) and (कतु).
8.4 Formulation (शत) is a composition of pair of syllable (श् , तु).
8.5 Syllable (शू) is a composition of a pair of letter (श् , तू) of TCV values pair $(2,1)$ of summation value $(2+1)=3$.
8.6 Further syllabus (तᄌ) is a composition of letter (त्, अ), pair of TCV values $(4,1)$ of summation value $(4+1)=5$.
8.7 One may have a pause here and take note that values pair 3,5 is of format of 3 -space as dimension, 5 -space as domain.
8.8 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe the phenomenon of superimposition of spatial order upon linear order and there being a creation of transcendental domain ( 5 -space domain) within creative boundary (4-space as boundary) of transcendental origin.
8.9 The transcendence at transcendental origins of all ten creative boundary Components will lead to a set up of $10 x 10=100$ creative Components.
8.10 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and glimpse and imbibe these values of format of formulation (शत).
8.11 Further one shall glimpse and imbibe ' Ka Brahma', over lord of four space and formulation कृति (Kariti) being of
value $4+1+1+4+3=13$ which is parallel to TCV value 13 of formulation यज्ञः (Yagya).
8.12 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features of first quarter formulations in there sequential order

## 9. PROPER INSIGHT AND APPROPRIATE ENLIGHTENMENT

9.1 For proper insight and appropriate enlightenment Sadhakas shall continuously remain in prolonged sitting of trans and to fully glimpse and to completely imbibe virtues of values and features of 7 phases and stages of flow format of first quarter of seven designation formulations (1) श्वेत, (2) सद्य, (3) भार्गव, (4) अंगिरा, (5) सविता, (6) मृत्यु, (7) शतक्रतु,) of Ved Vyas.

## SECOND QUARTER RANGE OF DESIGNATIONS

(8) वसिष्ठ, (9) सारस्वत, (10) त्रिपाद्, (11) त्रिव्रत, (12) शततेजा, (13) नारायण, (14) तरक्षु,)

## 3. BINDU SAROVAR

a. With placement of Bindu Sarovar at orb of the Surya their happens a flow of quadruple streams manifesting as seven steps long quadruple quarters manifestation ranges of values of unity state origin.
b. These manifestations are along the formats of spatial (2space) order dimensions of creator's space (4-space) in the role of dimension of self referral space ( 6 -space).
c. One may have a pause here and take note that values triple $(6,4,2)$ is parallel to values triple $(2,4,6)$ in opposite orientations.
d. And, formulation (ऋषि) Rishi avails triple letter (ऋ, ष, इ) of TCV values range $(4,6,2)$ leading to summation value $4+6+2=12$.
e. One may have a pause here and take note that this formats features and values, as such is available for each quarter.
f. Transition from first quarter to second quarter, as such brings in availability of a pair of spatial dimensions further
as that pair of spatial dimensions synthesize creative domain: $(2,2)=(4)$.
g. $\quad$ In general $(\mathrm{N}, \mathrm{N})=(\mathrm{N}+2)$.
h. With it, values pair $(10,12)$ brings us face to face with format (10 as dimension, 12 as domain).
i. One may further have a pause here and take note that formulation (राज ऋषि) is of transcendental code value $10+12=22$.
j. Further as that, value 22 accepts organization as $22=$ $4+5+6+7$ which is parallel to four folds manifestation layer $(4,5,6,7)$ of hyper cube 6 , representative regular body of 6 -space in 4 -space manifesting along the format of idol of lord Brahma, over lord of creator's space (real 4 -space).
k. It will be very blissful to take note that TCV (शिवालय) $=$ 22.

1. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features of transition from first spatial dimension to second spatial dimension of creator's space.

## 4. SECOND QUARTER RANGE OF DESIGNATIONS

a. Second quarter range of designations are (8) वसिष्ठ, (9) सारस्वत, (10) त्रिपाद्, (11) त्रिव्रत, (12) शततेजा, (13) नारायण, (14) तरक्षु,).
b. This range designation formulations are of TCV values $(24,25,20,21,24,25,19)$.
c. One shall sit comfortably and to permit the transcending mind to sequentially glimpse and imbibe formats features and values of diameters of flow spheres of this range of designation formulation.
d. First of all letters revisit TCV values range and see that these accept sequential organization as ' $19,20,21,24,24$, 25,25 '.
e. One may have a pause here and take note that $(-24,-24)=$ $(-22)$ and $(-25,-25)=(-23)$.
f. Further as that, (22, -22 and 23, -23) constitute reflection pairs.
g. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
h. Further, one shall glimpse and imbibe the values and features of transcendence range ( $21,22,23,24,25$ ) of summation value $21+22+23+24+25=115=23 \times 5$.
i. Further as that, $23=(2+5)+(3 \times 5)$.
j. One may have a pause here and take note that values pair $(3,5)$ as format (3-space as dimension, 5-space as domain).
k. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

1. Further, as that, TCV (जन्म) $=23$.
m . One shall sit comfortably and to glimpse and imbibe these values and features.
n. It would be blissful to take note that $22=4+5+6+7$ and $23=(3+5)+(3 \times 5)$ are the formats features and values which deserve to be imbibed well.

## 5. FIRST PHASE AND STAGE

a. First phase and stage of second quarter range of designation formulation is (वसिष्ठ) of TCV value 24 , which accepts organization as $24=4 \times 6$, which is parallel to the value of dimensional frame of 6 creative dimensions of 6 -space.
b. One may have a pause here and take note that the first quarter designations formulations of formats features and values of formulation 'ऋषि' have taken us within 6 -space domain along inflow format of values triple $(6,4,2)$ of 6 space domain, 4 -space dimension and 2 -space as dimension of dimension.
c. And, now the second quarter range avails formats features and values of formulation (राज ऋषि) of TCV value 22 parallel to summation value of four folds manifestation layers $(4,5,6,7)$ of hyper cube 6 .
d. One may have a pause here and take note that while first quarter range takes us to inflow within 6 -space domain, while second quarter range takes us to formats features and values of hyper cube 6 , the representative regular body of 6 -space within 4 -space manifesting along the format of idol of lord Brahma, over lord of real 4-space.
e. And, first phase and stage of formats features and values of formulation (वसिष्ठ) takes us to the dimensional frame of six creative dimensions.
f. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe the flow sphere of creative dimensional frame of six dimension.

## 6. SECOND PHASE AND STAGE

a. Second phase and stage of second quarter range designation is of formats features and values of formulation (सारस्वत) of TCV value 25 .
b. One may have a pause here and take note that value 25 is parallel to TCV value 25 of formulation (विष्णु), over lord of real 6 -space.
c. One may have a pause here and take note that value 25 constitutes a reflection pair with value ( -25 ).
d. Further as that, dimensional synthesis equation $(-9,-9)=$ $(-7)$ brings us face to face value $(-25)=(-9,-9,-7)$.
e. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.
f. One may further have a pause here and take note that first pair of formulation (वसिष्ठ, सारस्वत ) together leads us to TCV values pair $(24,25)$ of summation value $24+25$ $=49$, which accepts organization as $49=7 \times 7=(-7) \mathrm{x}(-7)$.
g. One may have a pause here and take note that $(7,7)=(9)$ leads us to value $(7+7+9)=23$, which is parallel to TCV value of formulation (जन्म).
h. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.
i. One may further have a pause here and take note that quadruple value $(6,7,8,9)$ of summation value $(6+7+8+9)=30$ is parallel to TCV value 30 of formulation (वकुण्ठ), virtue reservoir of kingdom of lord Vishnu, over lord of real 6-space.
j. It will be blissful to take note that values quadruple ( 6,7 , $8,9)$ is parallel to four folds manifestation layer of hyper cube 8 with 6 -space in the role of dimension.
k. It will further be blissful to take note that $7 \mathrm{x} 7=49$ is parallel to TCV value 49 of formulation (मस्वतगण:), the Physician of Gods.

1. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 7. THIRD PHASE AND STAGE

a. Formulation (त्रिपाद्) is a composition of a pair of syllable (त्रि and पाद्) of TCV values pair $(7,13)$, which is parallel to the format of ( 7 non negative geometries of 6 -space and 13 range of all geometries of 6 -space).
b. One shall sit comfortably and to glimpse and imbibe these values and features.
c. One shall continuously remain in prolonged sitting of trans and to glimpse and imbibe formats features and values of this stage flow sphere of 7 non negative geometries range of total 13 geometries range, and simultaneously to glimpse and imbibe this flow sphere of parallel formats features and values of 7 non positive geometries range of total 13 geometries range of 6 -space.
d. Further, one shall simultaneously glimpse first, second and third stage flow sphere of total TCV value $24+25+20$ $=79$ which makes a reflection pair with value $(-79)$
e. Further as that -79 ) also makes a reflection pair with value 97.
f. Further values range $(-79,-68,-57,-46,-35,-24,-13,-2,9$, $20,31,42,53,64,75,86,97)$ is a 17 steps long range parallel to 17 geometries range of 8 -space with 17 versions of hyper cube 8 , being the representative regular body of 17 geometries range of 8 -space.
g. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 8. FOURTH PHASE AND STAGE

a. Formulation (त्रिव्रत) is a composition of triple syllables (त्रि, व्र, त) of TCV values triple $(7,9,5)$ of summation value $7+9+5=21$, which accepts organization as $21=$ $1+2+3+4+5+6$, which is parallel to formats features and
values of Sathapatya measuring rod synthesized by hyper cubes 1 to 6 .
b. One shall sit comfortably and to glimpse and imbibe these values and features.
c. One shall permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse swapping of 6 -space domain in terms of Sathapatya measuring rod synthesized by hyper cubes 1 to 6 .
d. Further, one shall glimpse and imbibe values triple (7, 9, 5) in its cyclic format as 6 folds set ups (i) $(7,9,5)$, (ii) (7, $5,9)$ (iii) $(9,5,7)$, (iv) $(9,7,5),(\mathrm{v})(5,7,9)$, (vi) $(5,9,7)$.
e. One may have a pause here and take note that values triple $(9,7,5)$ is of format ( 9 -space as domain, 7 -space as dimension and 5 -space as dimension of dimension) and the above six folds formulations will brings us face to face with such organization along all the six creative dimensions of 9 -space.
f. One shall have a pause here and to permit the transcending mind to sequentially glimpse first, second, third and fourth phases of flow sphere.
g. It will be blissful to take note that these quadruple phases formulations lead to quadruple TCV values (24, 25, 20, 21) of summation value $24+25+20+21=90=18 \times 5$.
h. Further as that $18=3+4+5+6$, parallel to four folds manifestation layer of hyper cube 5 .
i. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features of inflow sphere.

## 9. FIFTH AND SIXTH PHASES AND STAGES

a. One shall sit comfortably and to take note that fifth and sixth formulations of values pair $(24,25)$ parallel to TCV values pair $(24,25)$ of first and second formulation.
b. It further summation value of TCV value of first six formulation comes to be $(24+25+20+21+24+25)=135$
c. One may have a pause here and take note that value 135 accepts organization $135=27 \times 5=3^{3} \times 5$.
d. It will be blissful to take note that value $3^{3}$ is parallel to value of a three dimensional frame of half dimensions of solid order.
e. One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to be face to face with the phenomenon of split of a three dimensional frame of dimension of solid order into a pair of three dimensional frame of half dimension of solid order.
f. One shall further have a pause here and take note that northern hemisphere, as well as southern hemisphere of our Solar Universe are the organization formats of 27 Nakshatras each.
g. One may further have a pause here and take note that formulation (नक्षत्र) Nakshatra is of TCV value 23 which is parallel to TCV value 23 of formulation (जन्म) and further as that value 23 accepts organization as $23=$
$3+5)+(3 \times 5)$ with value pair $(3,5)$ being of the format of 3 -space dimension, 5 -space domain.
h. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
i. Further as that, value 135 accept organization as $25+26+27+28+29$ a transcendence range of hyper cube 26 of origin 28 and base 29 .
j. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe values and features of values triple $(5,3,1)$ of formats 5 -space domain 3 -space dimension, 1 -space as dimension of dimension.

## 10. SEVENTH PHASE AND STAGE

a. Formulation (तरक्षु,) is a composition of triple syllable (त, र, क्षु) of TCV value triple $(5,4,10)$ of summation value 19 which is parallel to TCV value 19 of formulation (पाताल).
b. It will be blissful to take note that TCV (पाताल लोक) TCV value $19+14=33=\mathrm{TCV}$ (महा ऋषि).
c. One may have a pause here and to permit the transcending mind to glimpse and imbibe formats features and values of pair of paired values $(19,14)$ and $(21,12)$.
d. One may have a pause here and take note that pair of paired value $(19,21)$ and $(12,14)$ are of the format of dimension, domain.
e. It is a blissful reach of transition from second quarter designation formulations manifestations along the formats features and values of formulations (राज ऋषि) to the formats features and values of formulation (महा ऋषि) at the base of manifestation of third quarter designation formulations.

## THIRD QUARTER RANGE OF DESIGNATIONS

(15) त्रैय्यास्वणि, (16) देव, (17) देवकृतंजय, (18) ऋतंजय, (19) भरद्वाज, (20) गौतम, (21) वाचश्रवा,

## 1. THIRD QUARTER RANGE

1.1 Third quarter range designations formulations are (15) त्रैय्यारुणि, (16) देव, (17) देवकृतंजय, (18) ऋतंजय, (19) भरद्वाज, (20) गौतम, (21) वाचश्रवा,).
1.2 This range of formulations leads to TCV values (35, 20, $46,25,33,27,25)$.
1.3 Sequential organization of this range of values comes to be ( $20,25,25,27,33,35,46$ ).
1.4 Value 20 is parallel to synthesis value of a pair of transcendence ranges of zero order.
1.5 Value 25 is parallel to TCV of formulation (Vishnu). Further $25=3+4+5+6+7$, is parallel to summation value of a transcendence range of solid order.
1.6 Value $27=33$ is parallel to value of a three dimensional frame of half dimension of solid order.
1.7 Value 33 is parallel to TCV value 33 of formulation पुरूषार्थ (Purshart).
1.8 One may have a pause here and take note that value 33 avails digit value 3 for its both places of the format of a
synthetic set up of a three dimensional frame of a pair of three dimensional frame of half dimension.
1.9 Value 35 is of organization $35=5 \times 7$ and it is parallel to the value of a dimensional frame of 7 transcendental dimensions ( 5 -space as dimension of 7 -space).
1.10 Further value 35 constitutes a reflection pair with value (35).
1.11 Further, value also constitutes a reflection pair with value 53.
1.12 Values range $(-35,-24,-13,-2,9,20,31,42,53)$ is a range of 9 steps.
1.13 One may have a pause here and take note that 4 -space is a set up of 9 geometries range and 9 versions of hyper cube 4 are the representative regular body of 4 -space.
1.14 Further value 46 constitutes a reflection pair value (-46).
1.15 And value 46 also constitutes a reflection pair with value (64).
1.16 Values range (-46, $-35,-24,-13,-2,9,20,31,42,53,64)$ is 11 steps long range.
1.17 There is 11 geometries range of hyper cube 5, with 11 versions of hyper cube 5 being representative regular body of 11 geometries of 5 -space.
1.18 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.
1.19 Sadhakas on enlightenment path shall permit the transcending mind to glimpse and imbibe पुरूषार्थ (Purshart) to acquire proper insight and to attain
appropriate enlightenment about formulation (भभूत) of TCV value 28 parallel to TCV value 28 of formulation ब्रह्म (Braham).
2. FORMULATION QUADRUPLE (ब्रह्म, ओहरात्र, सनातन, भाभूत) (BRAHAM, AHO RATRA, SANATAN, BHABHUT)
2.1 Sadhakas on enlightenment path shall continuously remain in prolonged sitting of trans and to glimpse and imbibe formats features and values of quadruple formulations (ब्रह्म, ओहरात्र, सनातन, भभूत) being of TCV value 28 each.
2.2 One may have a pause here and take note that $28 \times 4=112$ $=3^{4}+31$.
2.3 One may have a pause here and take note that value 31 is parallel to synthesis value 31 of a pair of transcendence range of linear order.
2.4 Further value $3^{4}$ is parallel to solid order manifestation as a dimensional frame of quadruple solid dimensions within creator space.
2.5 One may have a pause here and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe transcendence of solid order from the transcendental origin of creator's space and manifesting as a dimensional frame of quadruple solid dimensions and making a format of synthesis of a pair of transcendence ranges of solid order.
2.6 Further, one shall revisit format of formulation (ओहरात्र) and manifestation of seven designation formulation of first quarter.
2.7 Further, one shall revisit format of formulation (सनातन) and to glimpse and imbibe manifestation of 7 formulations of second quarter.
2.8 A step ahead, one shall glimpse and imbibe formats features and values of formulation (भभूत) and to face to face with manifestation of 7 formulation of third quarter.
2.9 And a step ahead, one shall glimpse and imbibe the values features and formats of formulation Braham and to reach at manifestation of 7 formulations of fourth quarter.

## 3. FIRST PHASE AND STAGE

3.1 First phase and stage formulation (त्रैय्याख्णि) of TCV value 35 , which with its organization $35=5 \times 7$ goes parallel to $5 \times 7$ grid format of which accommodates all 35 double digits numbers of 6 place value systems.
3.2 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
3.3 One may have a pause here and take note that the third quarter manifestation is along third spatial dimension of creator's space.
3.4 Further as that, triple dimensions of spatial order, and infact of every order, synthesize together as of value ' 6 '.
3.5 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these features to acquire
proper insight and to attain appropriate enlightenment about manifestation of third quarter formulation.

## 4. SECOND PHASE AND STAGE

4.1 Formulation (देव) is of TCV value 20.
4.2 One may have a pause here and take note that value 20 is equal to value of single dimension + synthesis of a pair of dimensions + synthesis of triple dimension + synthesis of quadruple dimensions for every dimensional order.
4.3 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.
4.4 Further one shall sequentially glimpse as that first formulation is going parallel to synthesis of triple dimensions, while the second formulation is going parallel to the summation value of quadruple dimensions sequential synthesis.
4.5 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## 5. THIRD PHASE AND STAGE

5.1 Third formulation (देवकृतंजय) is of TCV value 46.
5.2 One may have a pause here and take note that value 46 makes a reflection pair with value (-46) as well as with value 64 and values range $(-46,-35,-24,-13,-2,9,20,31$, $42,53,64)$ is 11 steps long range parallel to 11 geometries range of 5 -space.
5.3 One shall sit comfortably and to permit the transcending mind to sequentially glimpse and imbibe the manifestation format of first second and third formulation being of triple dimension synthesis, quadruple dimension synthesis and 5-space format.

## 6. FOURTH PHASE AND STAGE

6.1 Fourth formulation (ऋतंजय) is of TCV value 25 parallel to $5 \times 5$ grid format.
6.2 One may have a pause here and take note that first triple formulation values format $(3,4,5)$ at its next, fourth step takes us to transition from linear progression to spatial progression.
6.3 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## 7. FIFTH PHASE AND STAGE

7.1 Fifth formulation (भरद्वाज) is of TCV value 33.
7.2 One may have a pause here and take note that format features of value 33 of parallel to split of a three dimensional frame into a pair of three dimensional frame of half dimension.
7.3 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe the phenomenon of split of three dimensional frames into a pair of three dimensional frames of half dimensions.
7.4 Further, creator's space is of transcendental origin of solid order, and there being a phenomenon of split of solid order as three dimensional frames into a pair of three dimensional frames of half dimensions.
7.5 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features of fifth phase and stage which takes us ahead from fourth phase and stage of spatial order to solid order.

## 8. SIXTH PHASE AND STAGE

8.1 Sixth formulation (गौतम) is of TCV value 27.
8.2 Value 27 accepts organization $27=3^{3}$.
8.3 One shall sit comfortably and to glimpse and imbibe the value $27=3^{3}$ parallel to a value of three dimensional frames of half solid dimensions.
8.4 It would be blissful to imbibe these values and features as a stage a head of fifth phase and stage of split of a three dimensional frame of linear order into a pair of three dimensional frame of half linear dimensions, into the next phase and stage of split of a three dimensional frame of solid order into a pair of three dimensional frame of half solid dimension.

## 9. SEVENTH PHASE AND STAGE

9.1 Seventh formulation (वाचश्रवा) is of TCV value 25.
9.2 One may have a pause here and take note that values pair $(27,25)$ is of the format ( 27 as domain, 25 as dimension).
9.3 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to be face to face with pair of values 27,25 being of organization format $\left(3^{3}, 5^{2}\right)$.
9.4 One shall further permit the transcending mind to continuously remain in prolonged sitting of trans to be face to face with solid format of value $3^{3}$ and spatial format of value $5^{2}$.
9.5 Further, one shall permit the transcending mind to continuously remain in prolonged sitting of trans and to be face to face with 3-space playing the role of dimension of 5-space.
9.6 Further, $(3,3)=(5)$.
9.7 Further $(-5,-5)=(-3)$.
9.8 Further the split of 3 dimensional frame is of format features and values as a pair of three dimensional frame of half dimensions but of opposite orientations.
9.9 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to be face to face with the formats features and values of 4 -sapce being of 9 geometries range while 9 -space being of 19 geometries range and values pair $(9,19)$ is parallel to TCV values pair $(9,19)$ of pair of formulation (भ, भूत) of formulation (भभूत) as well as of pair of TCV value $(9,19)$ of pair of formulation (ब्र, ह्म) of formulation (ब्रह्म).
9.10 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features of manifestation of third quarter designation formulation.

## FOURTH QUARTER RANGE OF DESIGNATIONS

(22) शुष्मायण, (23) तृणबिन्दु, (24) ऋक्ष, (25) शक्ति, (26) पराशर, (27) जातूकर्ण्य, (28) कष्ण््वैपायन,

## 10. FOURTH QUARTER RANGE

10.1 Fourth quarter range has availability of all the four spatial dimensions of creator's space.
10.2 Spatial order with 2-space format is of feature as that the synthetic manifestation of triple quarter squares, inherently fix the fourth quarter as well.
10.3 One shall sit comfortably and to fully glimpse and completely imbibe this inherent feature of manifestation of triple quarter squares successfully having complete fixation of the fourth quarter.
10.4 The fourth quarter, as such will be in un-manifest form vis-à-vis the other three quarter squares but this unmanifest format is going to be of next generation manifestation features and values.
10.5 It is this next generation manifestation features formats which bring us face to face with the precise role of the origin which in the context is a seat of solid order of transcendental domain.
10.6 One may have a pause here and to permit the transcending mind to continuously remain in prolonged sitting of trans and fully glimpse and to completely imbibe this organization format of 2 -space and hyper cube 2 , its representative regular body.
10.7 Square (hyper cube 2), as a set up of quadruple quarter square, and also being a synthetic set up of manifestation of triple quarter squares together with fourth un-manifest square, is a dual feature of manifestation organization which deserves to be comprehended well for its proper appreciation to have complete imbibing there of to acquire proper insight and to attain appropriate enlightenment about this formats features and values of manifestation within creator's space of transcendental origin.
10.8 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features.

## 11. SYNTHESIS AND SPLIT OF ZERO ORDER TRANSCENDENCE RANGES

11.1 Sadhakas on the enlightenment path, the Vedic systems way, shall have a pause here and to revisit the synthesis and split phenomenon of transcendence range of zero order.
11.2 A pair of transcendence ranges of zero order synthesize value 20 :
$(0+1+2+3+4)+(0)+(1+2+3+4)$
11.3 One may have a pause here and take note that value 20 is also of organization:
$20=(1+2+3+4)+(1+2+3+4)$
11.4 Quadruple values $(1,2,3,4)$ are parallel to four folds manifestation layer ( $1,2,3,4$ ) of hyper cube 3, the representative regular body of 3 -space in 4 -space along the format of idol of Lord Brahma, over lord of real 4space.
11.5 With it, value 20 simultaneously takes us to synthesis of a pair of transcendence range of zero order, as well as its split as a pair of manifestation layers of linear order.
11.6 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to be face to face with this phenomenon and its formats features and values.

## 12. VALUE 20

12.1 Sadhakas fulfilled with intensity of urge to be face to face with ones evaluation of comprehension and imbibing of values and features of Vedic Systems shall sit comfortably and to permit the transcending mind to be face to face with value 20 being of following features:
(a) $\operatorname{TCV}($ वेद) $=20$.
(b) $\operatorname{TCV}($ देव) $=20$.
(c) Value 20 can be reached at in $2^{19}$ times by choices from the values range $(1,2,3,4,5,6,7,8,9,10,11$, $12,13,14,15,16,17,18,19,20)$.
(d) Value 20 is synthesis value of a pair of transcendence ranges of zero order.
(e) Value 20 is grand summation value of summation values of pair of four folds manifestation layer of linear order.
(f) Synthesis value of five dimensions of zero order is 20.
(g) Synthesis value of single, double, triple and quadruple dimensions of any order is 20 .
12.2 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to glimpse and imbibe these values and features to appreciate the transcendence phenomenon within creator's space from its transcendental origin.
12.3 One may have a pause here and take note that within 4space domain, reach at its origin is of sequential steps of values range $(4,2,0)$ of format ( 4 -space domain, 2 -space dimension, 0 -space dimension of dimension).

## 13. VALUE $2^{5}$

13.1 Value $2^{5}$ is parallel to the value of a dimensional frame of five spatial dimensions.
13.2 One may have a pause here and take note that 4 -space is a spatial order space and 2 -space is of 5 geometries range while 2-space is of zero dimensional order.
13.3 Further as reach at transcendental origin of creator's space is of value zero parallel to dimension of dimension of 4 -space.
13.4 One shall sit comfortably and to permit the transcending mind to continuously remain to glimpse and imbibe these values and features of the format of $2^{5}$.
13.5 Further, value $2^{5}$ is parallel to the frequency of reach at value 6 by choices from values range (1, 2, 3, 4, 5, 6).

## 14. FIRST PHASE AND STAGE

14.1 Flow sphere of first phase and stage of fourth quarter range for designation formulation is of TCV value 32 of formulation (शुष्मायण).
14.2 One shall be face to face with the internal organization of formulation (शुष्मायण) which is of TCV values range ( 2,3 , $6,9,2,1,1,7,1)$.
14.3 It is sequential progression range beginning with value (2) and first quadruple values range $(2,3,6,9)$ is parallel to TCV values quadruple of Ushmana letters.
14.4 Of this nine steps long progression range, the first half is of quadruple values $(2,3,6,9)$ parallel to TCV values range of Ushmana letters, and the second half is a five steps long values range $(2,1,1,7,1)$ which takes us to ninth version of hyper cube 4 and the set up of 4 -space domain, strip off, of its all boundary Component settles inward progression along its spatial order (value 2) of a dimensional frame of a pair of dimensions (of values 1 and 1) and reach is going to be at transcendental origin of solid order, of seven versions (value 7 ), of linear order (value 1).
14.5 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to be face to face with the transcendence phenomenon happening within creator's space from its transcendental origin of sequential orders of quadruple values $(2,3,6,9)$ and thereafter there being reversal of orientations happening and thereby there being a sequential reach back at transcendental origin.
14.6 One shall sit comfortably and to permit the transcending mind to visit again and again this transcendence phenomenon within creator's space.

## 15. SECOND PHASE AND STAGE

15.1 One shall revisit transcendence phenomenon within creator's space from its transcendental origin by being face to face with formats features and values of the base of transcendental origin ( 5 -space as origin of 4 -space domain) being of self referral features of self referral domain (6-space as base of 5 -space origin).
15.2 One may have a pause here and take note that it is with six steps transcendence along domain to dimension format that there is going to be a reach from 10 -space domain to 0 -space domain, as: $(10,8,6,4,2,0)$.
15.3 Further, domain split spectrum for 6-space domain at its first split is of quadruple spectrum streams $(6,4,4,2)$ and same is of ten spectrum stream at its second split being ( 6 , $4,4,2,2,2,2,2,0,0)$.
15.4 One shall sit comfortably and to permit the transcending mind to fully appreciate these features and values.
15.5 Further, $42=32+10$ will help us comprehend and imbibe the values and features of transition format from the first phase and stage of designation formulation (शुष्मायण) to format of second phase and stage formulation (तृणबिन्दु).
15.6 Here it will be relevant that TCV (षोडष) $=26$, while simple rendering of formulation (षोडष) is 16 and difference value $26-16$ is 10 .

## 16. NUMBER VALUE 42

16.1 Sadhakas fulfilled with intensity of urge to have ones evaluation of ones comprehension and imbibing of formats features and values of Vedic processing steps shall visit value 42 and to express oneself fully about its appreciation of following features in particular.
(a) Value 42 is the synthesis value of a pair of transcendence range of spatial order: $(2,3,4,5$, 6) $+(2)+(2+3+4+5+6)$.
(b) 2-space plays the role of dimension of 4-space.
(c) $42=21+21$.
(d) $21=1+2+3+4+5+6$, parallel to formats features values of Sathapatya measuring rod synthesized by hyper cubes 1 to 6 .
(e) Value 42 is the value of grand summation value of a pair of self referral ranges of linear order.
(f) Value 42 constitute reflection pair with value 24 which accepts organization as $24=4 \times 6$ parallel to the value of dimensional frame of six creative dimensions of 6space.
(g) TCV (पुर्नजन्म) $=19+23=42$, and air of values (19, 23) as a pair of end values of transcendence range (19, $20,21,22,23$ ) is of format features of hyper cube 21 with hyper cube 6 as its origins.
16.2 Formulation (तृणबिन्दु) has simple rendering as point constituent of grass blade.
16.3 Value $42=31+11$, makes 42 as a second generation synthesis value 42 of a pair of transcendence range of spatial order while value 31 is the synthesis value of first generation synthesis of pair of transcendence range of linear order.

## 17. THIRD PHASE AND STAGE

17.1 Formulation (ऋक्ष) is a composition of quadruple letters of transcendental code value quadruple ( $4,6,1,1$ ).
17.2 Formats features values of this organization brings us face to face with the formats features and values of $4 \times 4$ grid:

| 1 | 2 | 3 | 4 |
| :--- | :--- | :--- | :--- |
| 2 | 3 | 4 | 5 |
| 3 | 4 | 5 | 6 |
| 4 | 5 | 6 | 7 |

17.3 Let us have a pause here and take note that:
(a) This $4 \times 4$ grid avails 7 steps long range (1, 2, 3, 4, 5, 6, 7).
(b) Range ( $1,2,3,4,5,6,7$ ) is of organization features of quarter values $(1,2,3,4)$ of horizontal format and quadruple values $(4,5,6,7)$ of vertical format.
(c) North east diagonal is of equal value (4) at each step and it punctuate the organization of range $(1,2,3,4$, $5,6,7)$ as $(1,2,3),(4),(5,6,7)$.
17.4 Let us revisit quadruple TCV values (4, 6, 1, 1) of quadruple letters of formulation (ऋक्ष) and comprehend that:
(a) $(4,6)$ is of the format of (4-space as dimension, 6space as domain).
(b) 4-space is a spatial order space.
(c) Value $4=2+2=2 \times 2=(-2) \times(-2)$.
(d) 2 -space is of zero dimensional order ( 0 -space as dimension of 2 -space).
(e) Value $0=0+0=0 x 0=(-0) x(-0)$.
(f) 2-space dimensional frame is a set of a pair of dimensions of zero order ( 0 -space in the role of dimension).
17.5 Grid $4 \times 4$ is a spatial grid of two dimensional frames, of a pair of axis $(1,1)$.
17.6 Further, grid avails seven steps long range of values with punctuation at the middle and the composition $7=$ $(3+3)+1$.
17.7 One may have a pause here and take note that 3-space plays the role of origin of 2 -space.
17.8 3-space has 7 geometries range of which 3 are of positive signatures, another three are of negative signatures and one is of zero signature, and parallel to it a split of a three dimensional frame into a pair of three dimensional frame of half dimension.
17.9 Further one shall revisit synthetic set up of a three dimensional frame of a pair of three dimensional frame of half dimensions with common origin at its zero value in the synthetic set up bringing into play $0=0+0=0 \times 0=(-$ $0) \mathrm{x}(-0)=(-0)+(-0)$.
17.10 One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features.

## 18. FOURTH PHASE AND STAGE

18.1 Formulation (शक्ति) is a composition of five letters of TCV values range (2, 1, 1, 4, 2).
18.2 First letter (श) is the first Ushmana letter and is of transcendental code value 2 and is of the format of spatial order transcendence upon linear order making it a set up of solid order of transcendental domain enveloped within a creative boundary of ten Components, a format of features and values 'Ka Brahma'.
18.3 Lord Brahma is the over lord of real 4-space.
18.4 Letter (त्) is of TCV value 4 and is of the format of creative order of spatial dimension of dimension.
18.5 Formulation (शक्ति) as of TCV value 10 and a range of five letters makes itself parallel to the format features and values of transcendental domain enveloped within creative boundary of ten Components.
18.6 One shall sit comfortably and to permit the transcending mind to be face to face with the format of transition from features and values of formulation (ऋक्ष) to the format and feature of formulation (शक्ति).
18.7 One may have a pause here and take note that formulation (ऋक्ष) is a composition of four letters and is of TCV value 12 while formulation (शक्ति) is a composition of five letters and is of TCV value 10.
18.8 One may have a pause here and take note that $12=3 \times 4$ while $10=2 \times 5$.
18.9 Further, self referral domain 6-space domain is enveloped within transcendental boundary of 12 Components.
18.10 Further, transcendental boundary (5-space boundary) is of solid order (3-space as dimension of 4 -space).
18.11 On the other hand, transcendental domain is enveloped within creative boundary of ten Components, while creative boundary is of a spatial order.
18.12 One may further have a pause here and take note that 4space plays the role of dimension of 6 -space while 5 -space is plays the role of origin of 4 -space and also of transcendental boundary of 6 -space.
18.13 It is this simultaneously role of 5 -space as origin of 4space and further as boundary of 6 -space results into
integrated roles of 4, 5, 6 -space together which deserves to be comprehended well to appreciate Vedic Systems reach of simultaneous parallel inward transcendence at the transcendental origin and also outward transcendence at the transcendental boundary.
18.14 One shall sit comfortably and to permit the transcending mind to fully glimpse and to completely imbibe for proper appreciation and for required insight and enlightenment of this integrated formats features and values of fourth quarter range designations formulations.

## 19. FIFTH PHASE AND STAGE

19.1 TCV (पराशर) $=18=3+4+5+6$, which is parallel to four folds manifestation layers $(3,4,5,6)$ of hyper cube 5 , the representative regular body of 5 -space within 4 -space along the format of idol of lord Brahma, over lord of real 4 -space bring us face to face with integrated role of $(3,4$, 5 and 6-spaces) in the integrated format of existence phenomenon of transcendental base.
19.2 One shall sit comfortably and to permit the transcending mind to continuously remain in prolonged sitting of trans and to fully glimpse these values and features for their proper appreciation and for acquiring full insight and desired enlightenment about the existence phenomenon of transcendental base in terms of its flow spheres.

## 20. SIXTH AND SEVENTH PHASES AND STAGES

20.1 Pair of formulation (जातूकर्ण्य, कष्णद्वैपायन) are of TCV values pair (29, 58).
20.2 Value 29 is parallel to TCV 29 of formulation ब्रह्मा (Brahma).
20.3 Value 58 is of organization $58=29+29$ a flow sphere along pair of dimension of spatial order of creator's space of the pair of dimensional frame with unity base.
20.4 Further, value $58=30+28$ bring us face to face with format of 28 as dimension superimposed upon as 30 as domain.
20.5 One may have a pause here and take note that TCV value ब्रह्म $($ Braham $)=28$.
20.6 TCV (वकुण्ठ) $=30$, this is ultimate reach of ब्रह्म (Braham) and वकुण्ठ (Vakunt).

## 20

## TABLE OF TCV VALUES

| S. <br> No | Formulation | TCV <br> value |
| ---: | :--- | ---: |
| 1 | ऋक | 5 |
| 2 | एक | 8 |
| 3 | त्र्य | 8 |
| 4 | आप | 8 |
| 5 | रस | 8 |
| 6 | इति | 8 |
| 7 | एक | 8 |
| 8 | आदि | 10 |
| 9 | शक्ति | 10 |
| 10 | यर्जु | 11 |
| 11 | अह | 11 |
| 12 | रात्र | 12 |
| 13 | शिव | 12 |
| 14 | योग | 12 |
| 15 | ऋषि | 12 |
| 16 | सद्य | 12 |
| 17 | ऋक्ष | 13 |
| 18 | सूर्य | 13 |
| 19 | प्रकाश |  |


| 20 | अक्षर | 13 |
| ---: | :--- | ---: |
| 21 | शिक्षा | 13 |
| 22 | क्ल्प | 13 |
| 23 | न्याय | 13 |
| 24 | गीता | 13 |
| 25 | कर्ता | 14 |
| 26 | कर्म | 14 |
| 27 | करणं | 14 |
| 28 | व्यास | 14 |
| 29 | वर्ग | 14 |
| 30 | घन | 14 |
| 31 | व्यास | 15 |
| 32 | साम | 15 |
| 33 | तेज | 15 |
| 34 | पंच | 15 |
| 35 | तेज | 15 |
| 36 | पंच | 16 |
| 37 | ऊँ | 16 |
| 38 | ओजम् | 16 |
| 39 | जाग्रत |  |
|  |  | 14 |


| 40 | तुरीया | 16 | 63 | वेद | 20 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 41 | ऊँ | 16 | 64 | देव | 20 |
| 42 | द्वय | 16 | 65 | स्थूल | 20 |
| 43 | जीव | 16 | 66 | श्वेत | 20 |
| 44 | तृण | 16 | 67 | अंगिरा | 20 |
| 45 | बीज | 16 | 68 | त्रिपाद् | 20 |
| 46 | अथर्व | 17 | 69 | देव | 20 |
| 47 | आत्मा | 17 | 70 | आप: | 21 |
| 48 | स्वद्र | 17 | 71 | पुराण | 21 |
| 49 | नव | 17 | 72 | ज्ञान | 21 |
| 50 | आत्मा | 17 | 73 | मृत्यु | 21 |
| 51 | ज्योति | 18 | 74 | त्रिव्रत | 21 |
| 52 | ईश्वर | 18 | 75 | स्मृति | 22 |
| 53 | शतक्रतु | 18 | 76 | राज ऋषि | 22 |
| 54 | पराशर | 18 | 77 | स्मृति | 22 |
| 55 | अवस्था | 19 | 78 | बुद्धि | 23 |
| 56 | स्थान | 19 | 79 | साम रस | 23 |
| 57 | छन्दस् | 19 | 80 | विकरणं | 23 |
| 58 | सॉख्य | 19 | 81 | पुरूष | 24 |
| 59 | सविता | 19 | 82 | ज्योतिष् | 24 |
| 60 | सविता | 19 | 83 | सुस्पत | 24 |
| 61 | तरक्षु | 19 | 84 | व्याकरण | 24 |
| 62 | वेद | 20 | 85 | निरूक्त | 24 |


| 86 | ज्योतिष् | 24 | 109 | प्रारब्ध | 27 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 87 | शिव योग | 24 | 110 | गौतम | 27 |
| 88 | सदा शिव | 24 | 111 | सनातन | 28 |
| 89 | पुरूष | 24 | 112 | ओहरात्र | 28 |
| 90 | भार्गव | 24 | 113 | ब्रहम | 28 |
| 91 | वसिष्ठ | 24 | 114 | व्यास पीठ | 28 |
| 92 | शततेजा | 24 | 115 | ब्रह्म | 28 |
| 93 | पृथ्वी | 25 | 116 | निधण्टु | 28 |
| 94 | अनन्त | 25 | 117 | अर्धमात्रा | 29 |
| 95 | स्वप्न | 25 | 118 | ब्रहमा | 29 |
| 96 | अपादान | 25 | 119 | विस्फोट | 29 |
| 97 | तत्सदिति | 25 | 120 | अर्धमात्रा | 29 |
| 98 | विष्णु | 25 | 121 | व्यञूजन | 29 |
| 99 | सारस्वत | 25 | 122 | जातूकर्ण्य | 29 |
| 100 | नारायण | 25 | 123 | वेदागंक | 30 |
| 101 | ऋतंजय | 25 | 124 | संहिता | 30 |
| 102 | वाचश्रवा | 25 | 125 | यर्जुवेद | 31 |
| 103 | प्रवाह | 26 | 126 | उपनिषद् | 32 |
| 104 | बिन्दु | 26 | 126 | जीवात्मा | 32 |
| 105 | षोडष | 26 | 128 | शुष्मायण | 32 |
| 106 | देवता | 26 | 129 | षड्र दर्शन | 33 |
| 107 | निर्देश | 27 | 129 | वैशेषिक | 33 |
| 108 | ऋग्वेद | 27 | 130 |  |  |
|  |  |  | 131 | ब्रहम सूत्र | 33 |


| 132 | महा ऋषि | 33 | 155 | सविता ज्ञान | 40 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 133 | पुरूषार्थ | 33 | 156 | ब्रह्म ऋषि | 40 |
| 134 | पुसूषार्थ | 33 | 157 | साम प्रवाह | 41 |
| 135 | महा ऋषि | 33 | 158 | तत्त्व ज्ञान | 42 |
| 136 | भरद्वाज | 33 | 159 | तत्त्वज्ञान | 42 |
| 137 | वेद व्यास | 34 | 160 | तृणबिन्दु | 42 |
| 138 | वेदान्त | 34 | 161 | स्वप्न अवस्था | 44 |
| 139 | उदगीथः | 35 | 162 | सम्बोधन | 44 |
| 140 | जाग्रत अवस्था | 35 | 163 | ओकारः | 46 |
| 141 | सामवेद | 35 | 164 | अन्नतजन्म | 46 |
| 142 | त्रैय्यास्तण | 35 | 165 | देवकृतंजय | 46 |
| 143 | प्रणवः | 36 | 166 | कठो उपनिषद: | 47 |
| 144 | प्रणवः | 36 | 167 | ईश: उपनिषद: | 49 |
| 145 | स्वास्तिक पाद | 37 | 168 | धर्नु उपवेद | 50 |
| 146 | सम्बन्ध | 37 | 169 | त्रिपुणंड्र | 51 |
| 147 | अथर्ववेद | 37 | 170 | बिंदु सरोवर | 52 |
| 148 | आर्यु उपवेद | 37 | 171 | केने उपनिषद: | 58 |
| 149 | श्रीभगवान् | 37 | 172 | कृष्णद्वैपायन | 58 |
| 150 | वषट्कारः | 38 | 173 | गन्धर्व उपवेद | 59 |
| 151 | सम्प्रदान | 38 | 174 | प्रश्नोपनिषद: | 60 |
| 152 | मीमॉसा | 39 | 175 | स्थापत्य उपवेद | 61 |
| 153 | वेद व्रत्त | 40 | 176 | ऐतरयोपनिषद् | 64 |
| 154 | ब्रह्म ऋषि | 40 | 177 | छन्दोग्योपनिषद् | 64 |


| 178 | तैतरयोपनिषद् | 65 |
| :--- | :--- | ---: |
| 179 | माण्डूक्योपनिषद् | 69 |
| 180 | मुण्डकोपनिड्ढद् | 70 |
| 181 | श्वतेश्वरोपनिषद: | 74 |
| 182 | बृहदराण्यका <br> उपनिषद: | 78 |
|  | कर्ता | 14 |
|  | कर्म | 14 |
|  | सम्प्रदान | 38 |
|  | अपादान | 27 |
|  |  | 52 |


|  | सम्बन्ध | 37 |
| :--- | :--- | :--- |
|  | विकरणं | 23 |
|  |  |  |
|  |  |  |
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