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

List 1 Different aspects of Vedic Mathematics

Aspect 8 HYPER CUBE 9 FOLDS CENTERS

Article 8

HYPER CUBE 9 FOLDS CENTERS

- 1. Hyper cube 9 is a four folds manifestation layer (7, 8, 9, 10).
- 2. Single center domains spectrum values are (N, N+1, N).
- 3. As such, 7-space dimension as domain is of spectrum values (7, 8, 7) of summation value 22.
- 4. 8-space as boundary fold as domain as spectrum (8, 9, 8) of summation value 25.
- 5. 9-space as domain fold as spectrum value (9, 10, 9) of summation value 28.
- 6. 10-space as origin fold, as domain with single center is of spectrum values (10, 11, 10) of summation value 31.
- 7. One may have a pause here and take note that quadruple folds 7, 8, 9, 10 as of single center domains shall be having spectrum of summation values (22, 25, 28, 31).

- 8. Double centers domain lead to spectrum values (N, N+1, N, N+1, N) of summation value 5N+2 which for values N = 7, 8, 9, 10 leads to values quadruples (37, 42, 47, 52).
- 9. Triple centers domain lead to spectrum values (N, N+1, N, N+1, N, N+1, N) of summation value 7N+3 which for value N = 7, 8, 9, 10 lead to values quadruples (53, 60, 67, 74).
- 10. One may have a pause here and take note that 7-space domain has single, double and triple centers will lead to spectrum values (22, 37, 53).
- 11. 8-space domain with single, double and triple centers will lead to spectrum values (25, 42, 60).
- 12. 9-space domain with single, double and triple centers are of spectrum values (28, 47, 67).
- 13. 10-space domain with single, double and triple centers are of spectrum values ranges (31, 52, 74).
- 14. One shall sit comfortably and to permit the transcending mind to sequentially chase spectrum values ranges of 7, 8, 9, 10 spaces domains.
- 15. It will be a blissful exercise to chase triple spectrum values (28, 47, 67) of 9-space domain and compare it with the triple spectrum values of 8-space domain (25, 42, 60).
- 16. One may have a pause here and take note that value 25 with its organization as 25 = 3+4+5+6+7 is the summation value of transcendence range of solid order.
- 17. Value 42 with its organization as (2+3+4+5+6)+(2)+(2+3+4+5+6) is parallel to synthesis value of a pair of transcendence ranges of spatial order.

- 18. Value 60 as organization 60 = 5x12 is parallel to 60 coordinates fixation of transcendental boundary of 12 Components of self referral domain.
- 19. Further, 60 = 30+30 is parallel to 60 coordinate of values range 1 to 30.
- 20. One shall sit comfortably and to permit the transcending mind to glimpse and imbibe these values and features of four folds of hyper cube 9 as of single, double and triple centers.