Formation of

VEDIC MATHEMATICS SCIENCE AND TECHNOLOGY UNIVERSITY

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VALUES ESSENCE CHASE ALONG THE FORMAT OF SATAPATYA MEASURING ROD

XII

Transition from Linear order transcendence range to spatial order transcendence range

1. The transcendence from linear order transcendence range (1, 2, 3, 4, 5) to spatial order transcendence range (2, 3, 4, 5, 6) is of five fold format.
2. First fold of transcendence format is of transcendence from 1-space as dimension to 2-space as dimension.
3. Second fold of transcendence format is of transcendence from 2-space as boundary to 3-space as boundary.
4. Third fold of transcendence format is of transcendence from 3-space as domain to 4-space as domain.
5. Fourth fold of transcendence format is of transcendence from 4-space as origin to 5-space as origin.
6. Fifth fold of transcendence format is of transcendence from 5-space as base of origin to 6-space as base of origin.
XIII

Transition from spatial order transcendence range to solid order transcendence range

7. The transcendence from spatial order transcendence range \((2, 3, 4, 5, 6)\) to solid order transcendence range \((3, 4, 5, 6, 7)\) is of five fold format.
8. First fold of transcendence format is of transcendence from 2-space as dimension to 3-space as dimension.
9. Second fold of transcendence format is of transcendence from 3-space as boundary to 4-space as boundary.
10. Third fold of transcendence format is of transcendence from 4-space as domain to 5-space as domain.
11. Fourth fold of transcendence format is of transcendence from 5-space as origin to 6-space as origin.
12. Fifth fold of transcendence format is of transcendence from 6-space as base of origin to 7-space as base of origin.

XIV

Transition from solid order transcendence range to creative order transcendence range

13. The transcendence from solid order transcendence range \((3, 4, 5, 6, 7)\) to creative order transcendence range \((4, 5, 6, 7, 8)\) is of five fold format.
14. First fold of transcendence format is of transcendence from 3-space as dimension to 4-space as dimension.
15. Second fold of transcendence format is of transcendence from 4-space as boundary to 5-space as boundary.
16. Third fold of transcendence format is of transcendence from 5-space as domain to 6-space as domain.
17. Fourth fold of transcendence format is of transcendence from 6-space as origin to 7-space as origin.
18. Fifth fold of transcendence format is of transcendence from 7-space as base of origin to 8-space as base of origin.

XV

Transition from creative order transcendence range to transcendental order transcendence range

19. The transcendence from creative order transcendence range \((4, 5, 6, 7, 8)\) to transcendental order transcendence range \((5, 6, 7, 8, 9)\) is of five fold format.
20. First fold of transcendence format is of transcendence from 4-space as dimension to 5-space as dimension.
21. Second fold of transcendence format is of transcendence from 5-space as boundary to 6-space as boundary.
22. Third fold of transcendence format is of transcendence from 6-space as domain to 7-space as domain.
23. Fourth fold of transcendence format is of transcendence from 7-space as origin to 8-space as origin.
24. Fifth fold of transcendence format is of transcendence from 8-space as base of origin to 9-space as base of origin.

**XVI**

Transition from transcendental order transcendence range to self referral order transcendence range

25. The transcendence from **transcendental** order transcendence range \( (5, 6, 7, 8, 9) \) to **self referral** order transcendence range \( (6, 7, 8, 9, 10) \) is of five fold format.
26. First fold of transcendence format is of transcendence from 5-space as dimension to 6-space as dimension.
27. Second fold of transcendence format is of transcendence from 6-space as boundary to 7-space as boundary.
28. Third fold of transcendence format is of transcendence from 7-space as domain to 8-space as domain.
29. Fourth fold of transcendence format is of transcendence from 8-space as origin to 9-space as origin.
30. Fifth fold of transcendence format is of transcendence from 9-space as base of origin to 10-space as base of origin.

**XVII**

Transition from Linear order self referral range to spatial order self referral range

31. The transcendence from linear order self referral range \( (1, 2, 3, 4, 5, 6) \) to spatial order self referral range \( (2, 3, 4, 5, 6, 7) \) is of six fold format.
32. First fold of transition format is of transcendence from 1-space as dimension to 2-space as dimension.
33. Second fold of transition format is of transcendence from 2-space as boundary to 3-space as boundary.
34. Third fold of transition format is of transcendence from 3-space as domain to 4-space as domain.
35. Fourth fold of transition format is of transcendence from 4-space as origin to 5-space as origin.
36. Fifth fold of transition format is of transcendence from 5-space as base of origin to 6-space as base of origin.
37. Sixth fold of transition format is of transcendence from 6-space as Base format of origin to 7-space as Base format.

**XVIII**

Transition from spatial order self referral range to solid order self referral range
38. The transcendence from **spatial** order self referral range (2, 3, 4, 5, 6, 7) to spatial order self referral range (3, 4, 5, 6, 7, 8) is of six fold format.
39. First fold of transition format is of transcendence from 2-space as dimension to 3-space as dimension.
40. Second fold of transition format is of transcendence from 3-space as boundary to 4-space as boundary.
41. Third fold of transition format is of transcendence from 4-space as domain to 5-space as domain.
42. Fourth fold of transition format is of transcendence from 5-space as origin to 6-space as origin.
43. Fifth fold of transition format is of transcendence from 6-space as base of origin to 7-space as base of origin.
44. Sixth fold of transition format is of transcendence from 7-space as Base format of origin to 8-space as Base format.

**XIX**

Transition from **solid** order self referral range to **creative** order self referral range

45. The transcendence from **solid** order self referral range (3, 4, 5, 6, 7, 8) to **creative** order self referral range (4, 5, 6, 7, 8, 9) is of six fold format.
46. First fold of transition format is of transcendence from 3-space as dimension to 4-space as dimension.
47. Second fold of transition format is of transcendence from 4-space as boundary to 5-space as boundary.
48. Third fold of transition format is of transcendence from 5-space as domain to 6-space as domain.
49. Fourth fold of transition format is of transcendence from 6-space as origin to 7-space as origin.
50. Fifth fold of transition format is of transcendence from 7-space as base of origin to 8-space as base of origin.
51. Sixth fold of transition format is of transcendence from 8-space as Base format of origin to 9-space as Base format.

**XX**

Transition from **creative** order self referral range to **transcendental** order self referral range

52. The transcendence from **creative** order self referral range (4, 5, 6, 7, 8, 9) to **transcendental** order self referral range (5, 6, 7, 8, 9, 10) is of six fold format.
53. First fold of transition format is of transcendence from 4-space as dimension to 5-space as dimension.
54. Second fold of transition format is of transcendence from 5-space as boundary to 6-space as boundary.
55. Third fold of transition format is of transcendence from 6-space as domain to 7-space as domain.
56. Fourth fold of transition format is of transcendence from 7-space as origin to 8-space as origin.
57. Fifth fold of transition format is of transcendence from 8-space as base of origin to 9-space as base of origin.
58. Sixth fold of transition format is of transcendence from 9-space as Base format of origin to 10-space as Base format.
Transition from transcendental order self referral range to self referral order self referral range

59. The transcendence from transcendental order self referral range (5, 6, 7, 8, 9, 10) to self referral order self referral range (6, 7, 8, 9, 10, 11) is of six fold format.
60. First fold of transition format is of transcendence from 5-space as dimension to 6-space as dimension.
61. Second fold of transition format is of transcendence from 6-space as boundary to 7-space as boundary.
62. Third fold of transition format is of transcendence from 7-space as domain to 8-space as domain.
63. Fourth fold of transition format is of transcendence from 8-space as origin to 9-space as origin.
64. Fifth fold of transition format is of transcendence from 9-space as base of origin to 10-space as base of origin.
65. Sixth fold of transition format is of transcendence from 10-space as Base format of origin to 11-space as Base format.

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(Ved Ratan)