VEDIC MATHEMATICS, SCIENCE & TECHNOLOGY TEACHER COURSE

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LET US REVISIT VM006-DOC009 & VM006-DOC010

3-SPACE VMS & T

LESSONS 25 TO 28 AND 29 TO 32

25. Ninth sub cube, sixty-fifth sub-sub cube, …
26. Right angle triangle (3, 4, 5, 6).
27. Perfect numbers (6, 28, 496, 8128).
28. Difference values sequence of linear and spatial dimensional synthesis values.
29. Transcendence ranges synthesis values sequence (…, -35, -24, -13, -2, 9, 20, 31, 42, 53 …).
30. 3-space domain split during transcendence during domain.
31. Revisit Cube
32. Revisit Interval, Square and cube.

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1. Subject contents of lessons 17 to 24 be revised.
2. Text of lessons 25 to 32 be revisited in the background and in continuity of lessons 17 to 24.

3. The conceptual and technical terms of lessons 25 to 32 be tabulated.
4. The values of lessons 25 to 32 be updated in VMS & T dictionary under preparation.
5. Teaching plan of lessons 25 to 32 be settled.
6. Evaluation test papers of lessons 25 to 32 as well be settled.
7. Text of lessons 25 to 32 be revisited to settle the text book.
8. Overview of the subject content of lessons 25 to 32 be projected.

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