

Lesson Plan of Vedic Mathematics-I (Skill Enhancement Course)
Session:2023-24 (IInd Semester)

From 12 Feb to 29 Feb 2024:

History of Vedic Mathematics and introduction to its Sutras and Upsutras.
Addition in Vedic Mathematics: Without Carrying, Dot Method, subtraction in Vedic Mathematics, NikhilamDasthatah method.

From 01 March TO 22 March 2024:

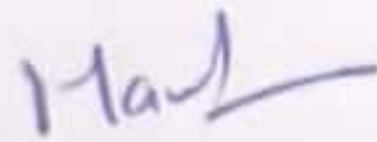
Multiplication of two numbers of two digits (EkadhikenaPurvena Method), Multiplication of two numbers of three digits, Combined operations and generating tables.

From 01 April to 30 April 2024:

Division by Nikhilam Method, Paravartya Method, Divisibility using Ekadhikera method, Eknunen Method.

01 May to 30 May 2024:

Square of any two digit numbers: Base method. Square of numbers ending in 5.
EkadhikenaPurvena Method.


(Mr. Manish)
(Incharge)