



**SHANKAR  
IAS ACADEMY™**

Best Academy for Civil Services Exam Coaching

**MATHEMATICS  
FIRST TIMERS  
TEST SCHEDULE  
(MAINS ASPIRANTS 2026)**



$$\begin{cases} x_1 + x_2 + x_3 = 1 \\ 8x_1 - 3x_2 + 10x_3 = 15 \\ 13x_1 + 5x_2 + 6x_3 = -2 \end{cases}$$

$$1 \frac{b - C^3 \cdot \text{Cosa}}{a} \quad b + a$$

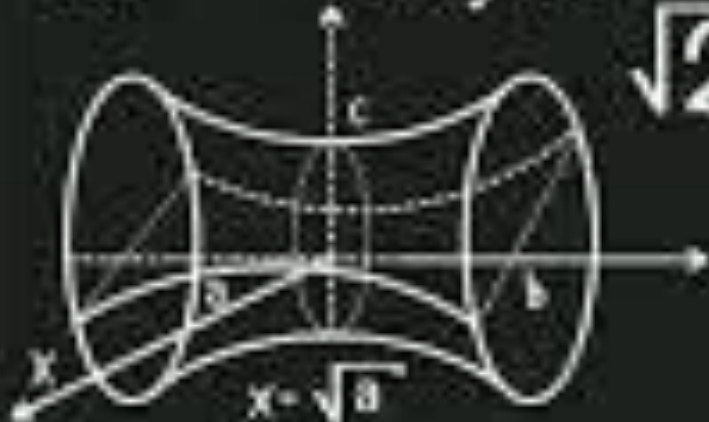
$$\iiint \frac{dx dy dz}{(1+x+y+z)^2}$$

$$x = \sqrt{a} \frac{dz}{dx} - y \left( \frac{y}{x} \right)$$

$$\frac{\Delta f}{\Delta x} \quad 5x^2 + 6y^3 - 1$$

**Math**

$$a + b \frac{f(x) - f(x_0)}{x - x_0}$$



$$\sqrt{2} \cdot \sin 2x \quad \frac{b - C \cdot \text{COS } a}{a}$$

$$5x^2 \quad \frac{b - C^3 \cdot \text{Cosa}}{a}$$

$$5x^2 + 14xy + 2y^2 - 18$$

$$\text{Acosx} \cdot \text{arctg}$$

$$2 \sin^3 52^\circ = 1$$

designed by freepik



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**MATHEMATICS - TEST SERIES SCHEDULE 2026 (FIRST TIMERS)**  
**(Mathematics optional Quality enrichment program (MQEP))**  
**For scoring more than 330 Marks)**

<b>Test No.</b>	<b>Syllabus</b>	<b>Date</b>	<b>Topics covered</b>
1.	Section A (Part 1)	08.06.2026	Liner Algebra, Calculus, solid Geometry
2.	Section B (Part 1)	15.06.2026	Ordinary Differential equations, statics and Dynamics, vector Analysis
3.	Section A (Part 2)	22.06.2026	Modern Algebra, Real Analysis, Linear programming problems and complex Analysis
4.	Section B (Part 2)	29.06.2026	Partial differential equations, Numerical Analysis, mechanics
5.	Paper 1	06.07.2026	Full syllabus paper 1
6.	Paper 2	13.07.2026	Full syllabus paper 2
7.	Paper 1	20.07.2026	Full syllabus paper 1
8.	Paper 2	27.07.2026	Full syllabus paper 2
9.	Paper 1 and Paper 2	03.08.2026	Both Papers
10.	Paper 1 and Paper 2	10.08.2026	Both Papers



## Features:

- Detailed solution for every test (except test 9 and 10)
- One to one discussion after paper evaluation.
- Focusing on presentation and scoring high marks.
- Fees: Rs.5000/-
- Test Timing: 2.00 pm – 5.00 pm
- Mode of Test: Offline & Online.