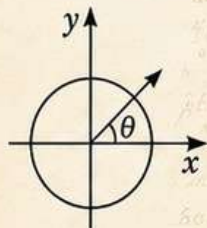


$$\frac{d^2y}{dx^2} + P \frac{dy}{dx} + Qy = 0$$

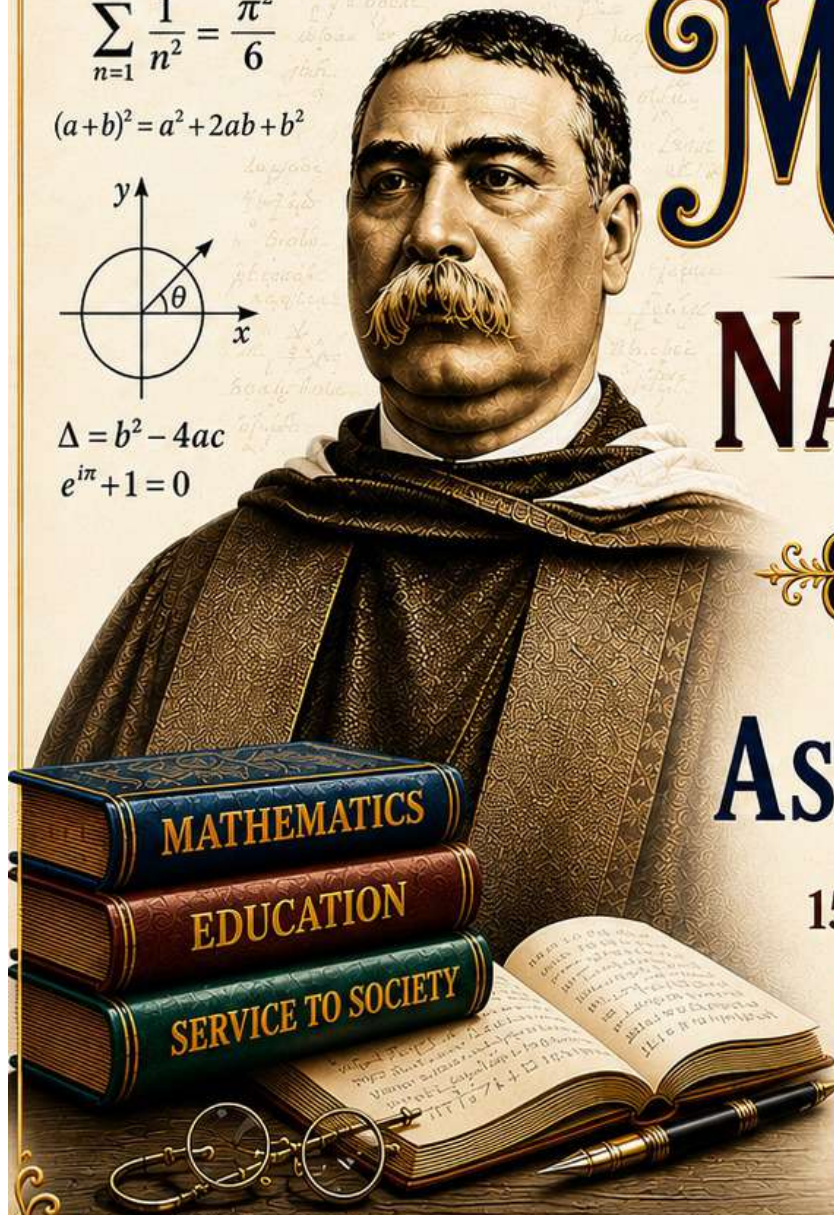
$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6}$$

$$(a+b)^2 = a^2 + 2ab + b^2$$



$$\Delta = b^2 - 4ac$$

$$e^{i\pi} + 1 = 0$$



A seminar on *from* **MATHEMATICS** *to* **NATION BUILDING**

The Legacy of
SIR
ASUTOSH MOOKERJEE

a part of the celebration of
150th foundation anniversary of IACS



Venue : CV Raman Hall



Date : June 30, 2026



Time : 12:45 PM



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