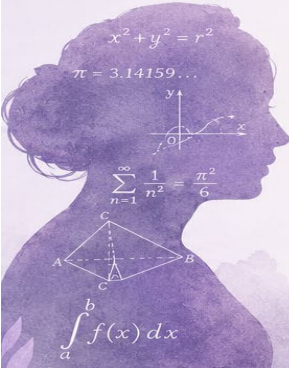


A postcard from:



The Cathedral and John Connon School





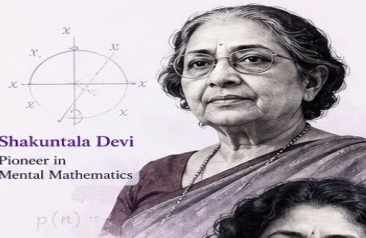
$x^2 + y^2 = r^2$
 $\pi = 3.14159...$
 $\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6}$
 $\int_a^b f(x) dx$

The Gender Variable:

Analyzing the Contributions of **Women** from your country to the field of **Mathematics**

Different Minds. Equal Impact.

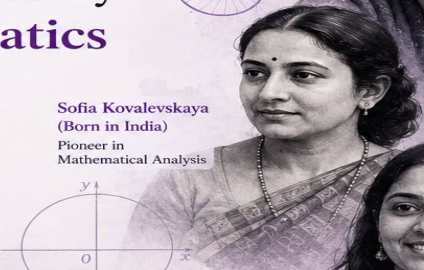




Shakuntala Devi
Pioneer in
Mental Mathematics



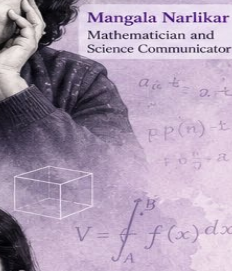
Mangala Narlikar
Mathematician and
Science Communicator



Sofia Kovalevskaya
(Born in India)
Pioneer in
Mathematical Analysis



Neena Gupta
Algebraic Geometer
and Educator



$a_n t = a \cdot t$
 $p p(n) \cdot t$
 $r o \frac{1}{2} = a$
 $V = \int_A^B f(x) dx$

POSTCARD



Join us for the CAJCS Round Square event, "The Gender Variable: Analyzing the Contributions of Women to the Field of Mathematics." In this interactive Zoom session, students from across the globe will present their pre-work postcards, spotlighting the groundbreaking achievements, resilience, and societal impact of a women mathematician from their home countries. Come celebrate these unsung heroes, break down barriers in STEM, and spark inspiring collaborative dialogue.

We are thrilled to foster this global connection and look forward to having you on the call!



The Cathedral and John Connon School

Title: The Gender Variable: Analyzing the Contributions of Women to the Field of Mathematics.

Date: Wednesday, 22nd July, 2026

Time: 7:30am IST (GMT +5:30)

We make the start time to be 6am in Dubai, 8am in Dhaka, 9am in Bangkok, 10am in Beijing, Hong Kong and Perth, 11am in Tokyo, 11:30am in Alice Springs, 12pm in Sydney, and 2pm in Auckland. But please check for your own location.

Participants: 13 - 15 years old

Register: <https://podio.com/webforms/30774737/2616170>

Pre-work: Create and upload [HERE](#) a slide describing any one women Mathematician from your country and her contributions.

a Zoom Around the World with Round Square event