

$$4b < X$$

$$ax + bx + c = 0$$
$$\Delta = b^2 - 4ac$$



$$\frac{x_1 + x_2}{2}$$



$$y = uv$$



IIT GUWAHATI

HSS SEMINAR SERIES

**DRIVERS OF
PERFORMANCE
IN HIGHER
SECONDARY
PUBLIC SCHOOLS
IN DELHI**

Date: Monday, 07 March 2022

Time: 4 p.m.

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PROF. DEEPTI GOEL

AZIM PREMJI UNIVERSITY



$$\int \sqrt{a^2 - x^2} dx = \frac{x}{2} \sqrt{a^2 - x^2} + \frac{a^2}{2} \sin^{-1} \frac{x}{a} + C$$



$$C = \pi r^2$$



$$\log_a b$$