

DIGITAL ASSESSMENT FOR CONCEPTUAL LEARNING

Activity:  **Google Form Assessment:**
Introduction to Linear Polynomials 

Date:  16 July 2026



Conducted For: Class 9C



STUDENTS OF CLASS 9C engaged in digital assessment.



KEY OBJECTIVES



Evaluates conceptual understanding; reinforces key mathematical concepts through interactive platform; provided students opportunity to apply their learning.



BENEFITS FOR STUDENTS



Promotes independent thinking; accuracy in work; effective use of digital learning tools.



FEEDBACK & GUIDANCE



Immediate feedback on learning; data-driven insights;



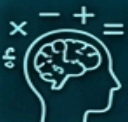
enabled teacher to identify strengths & revision areas.



IMPACT IN MATHEMATICS



Results guide future classroom instruction; enhanced student engagement; targeted revision to strengthen conceptual clarity.



THE INITIATIVE reflects the effective use of digital resources to support continuous assessment and improve learning outcomes in Mathematics.

