

Maharashtra SSC Reduced Syllabus 2026 for Maths

Chapter	Removed Topics
Arithmetic Progression	Introduction to sequence; Arithmetic Progression (A.P.) and Geometric Progression (G.P); Sum of n terms of A.P. and G.P.
Quadratic Equations	Introduction; Solutions of quadratic equations; Nature of roots based on discriminant; Relation between roots and coefficients.
Linear Equations in Two Variables	System of linear equations; Algebraic methods; Graphical representation and consistency.
Probability	Introduction; Definition; Types of events; Equally likely outcomes; Probability of an event; Probability of 'not' and 'or' events.
Statistics	Tabulation of data; Inclusive & exclusive tables; Grouped data mean/median/mode; Histograms.
Similarity	Areas of two triangles; Basic proportionality theorem; Similar triangles; Areas of similar triangles.