



CBSE Deleted Syllabus For Class 9 Maths: Syllabus is one of the most important things if you need to score good marks in your board examinations. Being updated with the current syllabus and preparing the study flow according to the syllabus and time remaining is very important for the students. Maths is a concept based subject so if you're concepts are clear you can score very good marks in this subject and for that practice is the key and ultimately entire syllabus should be known so that you can practice well on the topics which is in the syllabus.

CBSE Class 9 Maths Deleted Syllabus 2020

As during the current Covid-19 situation, schools and students got a major hit in their education, the level of study and the mode of study. CBSE considered all this and decided to reduce the syllabus for each class by 30% accordingly. For this examination year, the reduced syllabus will be used for preparing board examinations this academic year. Here, you will see the standard weightage of marks for each unit and the deleted topics from each unit.

The table shown below shows the weightage of marks to each unit in Maths subject according to CBSE.

UNITS	UNIT NAME	MARKS
I	Number System	08
II	Algebra	17
III	Coordinate Geometry	04
IV	Geometry	28

V	Mensuration	13
VI	Statistics & Probability	10
	Total	80

Deleted topics from the syllabus as given by CBSE:-

CHAPTER	TOPICS REMOVED
UNIT – I NUMBER SYSTEMS	
	Representation of terminating/ non-terminating recurring decimals on the number line through successive magnification.
REAL NUMBERS	Explaining that every real number is represented by unique point on the number line and conversely, viz. every point on the number line represents a unique real number.
	Definition of nth root of a real number.
UNIT-II ALGEBRA	
	Motivate and state the Remainder Theorem with examples.
POLYNOMIALS	Statement and proof of the Factor Theorem.
	$x^3+y^3+z^3-3xyz$
LINEAR EQUATION IN TWO VARIABLES	Examples, problems on Ratio and Proportion
UNIT- IV GEOMETRY	
INTRODUCTION TO EUCLID’S GEOMETRY	Chapter deleted
TRIANGLES	Proof of the theorem deleted - Two triangles are congruent if any two angles and included side of one triangle is equal to any two

angles and the included side of other triangle
(ASA Congruence)

AREA

Topic deleted – Triangle inequalities and relation between ‘angle and facing side’ inequalities in triangles

Chapter deleted

There is only one and only one circle passing through three given non-collinear points.

CIRCLES

If a line segment joining two points subtends equal angle at two other points lying on the same side of the line containing the segment, the four points lie on the circle.

CONSTRUCTIONS

Construction of a triangle of given perimeter and base angles

UNIT-V MENSURATION

AREAS

Application of Heron’s Formula in finding the area of quadrilateral.

UNIT-VI STATISTICS & PROBABILITY

Histograms (with varying base & lengths)

STATISTICS

Frequency polygons

Mean, median and mode of ungrouped data

Class 9 Deleted Syllabus: Subject Wise!

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