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Syllabus 2021-2022
Class: IX
MATHEMATICS (CODE NO. 041)
COURSE STRUCTURE
TERM - 1

Total Time: 90 Minutes **Total Marks: 50**

Sl. No.	UNIT NAME	MARKS
I	Number Systems	8
II	Algebra	5
III	Coordinate Geometry	4
IV	Geometry	13
V	Mensuration	4
VI	Statistics & Probability	6
	TOTAL	40
	Internal Assessment	10
	TOTAL	50

UNIT- NUMBER SYSTEMS

1. NUMBER SYSTEM

Review of representation of natural numbers, integers, rational numbers on the number line. Rational numbers as recurring/ terminating decimals. Operations on real numbers.

1. Examples of non-recurring/non-terminating decimals. Existence of non-rational numbers (irrational numbers) such as, $\sqrt{2}, \sqrt{3}$ and their representation on the number

2. Rationalization (with precise meaning) of real numbers of the type $\frac{1}{a+b\sqrt{x}}$ and $\frac{1}{\sqrt{x}+\sqrt{y}}$ and their combinations) where x and y are natural number and a and b are integers

3. Recall of laws of exponents with integral powers. Rational exponents with positive real bases (to be done by particular cases, allowing learner to arrive at the general laws.)

Course Structure Class – 9

Units	Unit Name	Marks
I	Number Systems	08
II	Algebra	17
III	Coordinate Geometry	04
IV	Geometry	28
V	Mensuration	13
VI	Statistics & Probability	10
	Total	80

Unit I: Number Systems

1. Real Numbers (16 Periods)
   1. Review of representation of natural numbers, integers, rational numbers on the number line. Representation of terminating / non-terminating recurring decimals on the number line through successive magnification. Rational numbers as recurring/ terminating decimals. Operations on real numbers.
   2. Examples of non-recurring/non-terminating decimals. Existence of non-rational numbers (irrational numbers) such as, and their representation on the number line. Explaining that every real number is represented by a unique point on the number line and conversely, viz. every point on the number line represents a unique real number.
   3. Definition of nth root of a real number.
   4. Rationalization (with precise meaning) of real numbers of the $\frac{1}{a+b\sqrt{x}}$ type $\frac{1}{\sqrt{x}+\sqrt{y}}$ and (and their combinations) where x and y are natural number and a and b are integers.
   4. Recall of laws of exponents with integral powers. Rational exponents with positive real bases (to be done by particular cases, allowing learner to arrive at the general laws.)

Unit II: Algebra: (23) Periods

1. **Polynomials:** Definition of a polynomial in one variable, with examples and counter examples. Coefficients of a polynomial, terms of a polynomial and zero polynomial. Degree of a polynomial. Constant, linear, quadratic and cubic polynomials. Monomials, binomials, trinomials. Factors and multiples. Zeros of a polynomial. Motivate and State the Remainder Theorem with examples. Statement and proof of the Factor Theorem. Factorization of ax2 + bx + c, a ≠ 0 where a, b and c are real numbers, and of cubic polynomials using the Factor Theorem. Recall of algebraic expressions and identities. Verification of identities:
Recall of algebraic expressions and identities. Verification of identities:
$$(x+y+z)^2 = x^2 + y^2 + x^2 + 2xy + 2yz + 2zx$$
$$(x \pm y)^2 == x^3 \pm y^3 \pm 3xy(x \pm y)$$
$$x^3 \pm y^3 = (x \pm y)\left(x^2 + xy + y^2\right)$$
$$x^3 + y^3 + z^3 - 3xyz = (x + y + z)\left(x^2 + y^2 + z^2 - xy - yz - zx\right)$$
and their use in factorization of polynomials

Unit-IV: Calculus

1. **Limits and Derivatives (30) Periods**
   Derivative introduced as rate of change both as that of distance function and geometrically. Intuitive idea of limit.Limits of polynomials and rational functions trigonometric, exponential and logarithmic functions. Definition of derivative relate it to scope of tangent of the curve, derivative of sum, difference, product and quotient of functions. Derivatives of polynomial and trigonometric functions.

Unit-V: Mathematical Reasoning

1. **Mathematical Reasoning (10) Periods**
   Mathematically acceptable statements. Connecting words/ phrases - consolidating the understanding of "if and only if (necessary and sufficient) condition", "implies", "and/or", "implied by", "and", "or", "there exists" and their use through variety of examples related to real life and Mathematics. Validating the statements involving the connecting words, difference among contradiction, converse and contrapositive.

Unit-VI: Statistics and Probability

1. **Statistics (15) Periods**
   Measures of Dispersion: Range, Mean deviation, variance and standard deviation of ungrouped/grouped data. Analysis of frequency distributions with equal means but different variances.

2. **Probability (15) Periods**
   Random experiments: outcomes, sample spaces (set representation). Events; the occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events. Axiomatic (set-theoretic) probability, connections with other theories of earlier classes. The probability of an event, probability of 'not', 'and' and 'or' events.

Mathematics Question paper
Design class – 11
(2019-20)

Time: 3Hours Max.
Marks: 80

S. No	Typology of Questions	Very Short Answer Objective type (VSA) (1 Mark)	Short Answer-I (SA) (2 Marks)	Long Answer-I (SA) (4 Marks)	Long Answer (LA) (6 Marks)	Total Marks	% Weightage
1	Remembering: Exhibit memory of previously learned material by recalling facts, terms, basic concepts, and answers.	4	1	1	1	16	20
2	Understanding: Demonstrate the understanding of facts and ideas by organizing, comparing, translating, interpreting, giving descriptions, and stating main ideas	6	2	3	1	28	35

Cbse maths syllabus for class 9 pdf.

Operations on real numbers. Are you preparing for Exams?Study without Internet (Offline) Share this with your friendsSUBSCRIBE Written By Varsha Last Modified 19-05-2022 CBSE Syllabus for Class 9 Maths: In Class 9, Mathematics is one of the most important subjects and scoring subjects. Will the syllabus CBSE Class 9 2021-22 be reduced like the previous year?Ans: No, for this academic year that is 2021-22, the syllabus for CBSE Class 9 has been reinstated to 100% by the official authorities. Q2. You can easily pass the exam with good marks if you prepare well and on time. Focus on linear equations of the type ax + by + c = 0. (Motivate) Two right triangles are congruent if the hypotenuse and a side of one triangle are equal (respectively) to the hypotenuse and a side of the other triangle (RHS Congruence).4. Rational numbers as recurring/ terminating decimals. (Motivate) If a ray stands on a line, then the sum of the two adjacent angles so formed is 180o and the converse.2. (Prove) If two lines intersect, vertically opposite angles are equal.3. (Motivate) Results on corresponding angles, alternate angles, interior angles when a transversal intersects two parallel lines.4. (Motivate) Lines that are parallel to a given line are parallel.5. (Prove) The sum of the angles of a triangle is 180o.6. (Motivate) If a side of a triangle is produced, the exterior angle so formed is equal to the sum of the two interior opposite angles. You must learn and practice how to calculate mean, median, and mode. Zeros of a polynomial. Introduction to the equation in two variables. Monomials, binomials, trinomials. It is imperative to thoroughly review the Maths syllabus course structure and unit-wise weightage. Q6. Polynomials (15 Periods) Definition of a polynomial in one variable, with examples and counterexamples. Finish the NCERT Maths textbook first. Then take free CBSE Class 9 Maths mock tests and solve free CBSE Class 9 Maths practice questions on Embibe. These will help you in various competitive exams like Olympiads and NTSE as well. Recall of algebraic expressions and identities. What are the best books to prepare for CBSE Class 9 final examination?Ans: To score well in the CBSE Class 9 final exam, you should prepare from the NCERT textbooks because they teach the basic concepts in simple language. How To Prepare for CBSE Class 9 Maths Exam 2022? Review of representation of natural numbers, integers, rational numbers on the number line. Prove that a linear equation in two variables has infinitely many solutions and justify their being written as ordered pairs of real numbers, plotting them and showing that they lie on a line. (A large amount of time to be devoted to group and to individual activities to motivate the concept; the experiments to be drawn from real-life situations, and from examples used in the chapter on statistics). Surface Areas and Volumes (12 Periods) Surface areas and volumes of cubes, cuboids, spheres (including hemispheres) and right circular cylinders/cones. Degree of a polynomial. Do you need help with your Homework? It takes a lot of practice, a deep comprehension of topics, and memorising formulas to do well in the CBSE Class 9 Maths exam. CBSE Class 9 Maths Syllabus for Coordinate Geometry 1. It will be easy for you to understand the chapters well from the NCERT books. Keep all the important theorems and formulas on the tip of your fingers. (Motivate) Two triangles are congruent if any two sides and the included angle of one triangle are equal to any two sides and the included angle of the other triangle (SAS Congruence).2. Constructions (5 Periods) 1. 1. (Motivate) Two triangles are congruent if the three sides of one triangle are equal to three sides of the other triangle (SSS Congruence).3. Like any other subject, Math to needs an understanding of the theories. Coefficients of a polynomial, terms of a polynomial and zero polynomial. The existence of non-rational numbers (irrational numbers)is represented on the number line. 3. For a subject like Maths, practice is the key to success. Rationalisation (with precise meaning) of real numbers of the type (and their combinations) where x and y are natural numbers and a and b are integers. (Prove) The angles opposite to equal sides of a triangle are equal.5. (Motivate) The sides opposite to equal angles of a triangle are equal. If you have any doubt regarding this article on CBSE Class 9 Syllabus Maths 2021, drop your comments below and we will get back to you as soon as possible. Verification of identities: (i) (x + y + z)2 = x2 + y2 + z2 + 2xy + 2yz + 2zx(ii) (x ± y)3 = x3 ± y3 ± 3xy (x ± y)(iii) x3 + y3 + z3 – 3xyz = (x + y + z) (x2 + y2 + z2 – xy – yz – zx) and their use in the factorisation of polynomials. Mathematics requires logical reasoning and analytical skills. CBSE Class 9 Term 2 Maths Syllabus comprises five key topics: Algebra, Geometry, Mensuration, Statistics, and Probability. 2. We hope this detailed article on CBSE Syllabus For Class 9 Maths helps you. Factors and multiples. Recall of laws of exponents with integral powers. This article will provide you with detailed PDFs of the CBSE Class 9 Maths Term-2 Syllabus and chapter-wise marks distribution. Real Numbers (10 Periods) 1. Examples of problems from real life, including problems on Ratio and Proportion and with algebraic and graphical solutions being done simultaneously. Probability (9 Periods) History repeated experiments and observed frequency approach to probability.The focus is on empirical probability. It is a subject of understanding rather than learning. Areas (2 Periods) Area of a triangle using Heron's formula (without proof). Is the Class 9 Maths exam tough to qualify for?Ans: It is not that difficult. Rational exponents with positive real bases (to be done by particular cases, allowing learners to arrive at the general laws.) Practice 9th CBSE Exam Questions CBSE Class 9 Maths Syllabus for Algebra 1. Practice the required diagrams.Constructions: Practice various triangles and angles to score good marks in this section.Surface Areas and Volumes: Try to practice various numericals to calculate the area and volume of cubes, cuboids, spheres and cylinders.Statistics: This chapter is all about data collection and representation through graphs and tables. (Prove) The diagonal divides a parallelogram into two congruent triangles.2. (Motivate) In a parallelogram opposite sides are equal, and conversely.3. (Motivate) In a parallelogram opposite angles are equal, and conversely.4. (Motivate) A quadrilateral is a parallelogram if a pair of its opposite sides are parallel and equal.5. (Motivate) In a parallelogram, the diagonals bisect each other and conversely.6. (Motivate) In a triangle, the line segment joining the midpoints of any two sides is parallel to the third side and in half of it and (motivate) its converse. 6. Q5. Triangles (20 Periods) 1. Till then, stay tuned to Embibe for the latest updates on CBSE Class 9, exam preparation tips and more information! 4. Maths being an application-based subject, it is crucial for all Class 9 students to learn the mathematical concepts and know their practical applications. Written exams account for 40 marks, while internal assessments account for ten marks. Linear Equations in Two Variables (10 Periods) Recall linear equations in one variable. Students can download CBSE Class 9 Term-2 Maths Syllabus from this article and save it for their future reference. Graph of linear equations in two variables. Examples of non-recurring/non-terminating decimals. To score well, students must fully understand the CBSE Class 9 Maths Syllabus for Term 1 and Term 2. Coordinate Geometry (6 Periods) The Cartesian plane, coordinates of a point, names and terms associated with the coordinate plane, notations, and plotting points in the plane. √2, √3 2. Latest Update: The CBSE Class 10 Term 1 Results were announced on March 11, 2022, and Class 12 Term 1 Results were announced on March 15, 2022. Prepare a small notebook that contains all essential equations and formulas and revise them diligently before exams.Finish the NCERT Books for Class 9 Maths and then opt for reference books. Solve all the in-text problems and refer to the NCERT Solutions for Class 9 Maths to understand a step-by-step approach to every question.Try to finish the syllabus portions that contain higher weightage and then move on to the units with lesser marks.Solve CBSE Sample Papers for Class 9 and previous year question papers to boost exam confidence. Class 9 Maths Syllabus for Statistics & Probability 1. Lines and Angles (13 Periods) 1. CBSE Class 9 Maths Syllabus for Geometry 1. Circles (12 Periods) Through examples, arrive at the definition of a circle and related concepts-radius, circumference, diameter, chord, arc, secant, sector, segment, and subtended angle. Are NCERT Books related to CBSE Syllabus?Ans: Yes, the NCERT Books are associated with CBSE Course Curriculum. Students can enter their roll numbers and check the results on their official website – cbseresults.nic.in. The CBSE Term 2 Examinations for Classes 10 and 12 will commence on April 26, 2022. Regular students can check the CBSE Exam Date Sheet 2022 from the official website of CBSE – cbse.nic.in and cbse.gov.in. CBSE Syllabus for Class 9 Maths: Marking Scheme Before we provide you with the detailed CBSE Syllabus Class 9 Maths for Term 1 and Term 2, let's look at the unit-wise marking scheme and weightage of marks for both terms. 7. Learn 9th CBSE Exam Concepts Now that you have got the marks distribution for Term 1 and Term 2, let's look at the term-wise syllabus in detail: Let us now see what all are included in each of these units. Constant, linear, quadratic and cubic polynomials. Construction of bisectors of line segments and angles of measure 60o, 90o, 45o etc., equilateral triangles.2. Construction of a triangle given its base, sum/difference of the other two sides and one base angle. Factorization of ax2 + bx + c, a ≠ 0 where a, b and c are real numbers and of cubic polynomials using the Factor Theorem. Take note of the below chapter-wise preparation tips to prepare better for the term 2 exams: Polynomials: Try to understand all the Polynomials definitions along with their coefficients and degrees. Quadrilaterals: Try to focus on all the types of quadrilaterals and their properties.Circles: Learn all the important properties and theorems associated with Circles. (Prove) Equal chords of a circle subtend equal angles at the centre and (motivate) its converse.2. (Motivate) The perpendicular from the centre of a circle to a chord bisects the chord and conversely, the line drawn through the centre of a circle to bisect a chord is perpendicular to the chord.3. (Motivate) Equal chords of a circle (or of congruent circles) are equidistant from the centre (or their respective centres) and conversely.4. (Prove) The angle subtended by an arc at the centre is double the angle subtended by it at any point on the remaining part of the circle.5. (Motivate) Angles in the same segment of a circle are equal.6. (Motivate) The sum of either of the pair of the opposite angles of a cyclic quadrilateral is 180o and its converse. CBSE Class 9 Maths Syllabus for Number Systems 1. Students can keep the chapter-wise tips and tricks to prepare better for their annual Maths exam. Quadrilaterals (10 Periods) 1. Where can I download the CBSE Class 9 new syllabus for Term 1 and Term 2?Ans: All CBSE Class 9 students are advised to download the latest syllabus for Term 1 and Term 2 provided here on this page. Q3. Now that you are provided with all the detailed information regarding CBSE Syllabus For Class 9 Maths, make sure you understand the concept behind all these theories before memorising the formulas and start practising questions. Statistics (6 Periods) Introduction to Statistics: Collection of data, presentation of data – tabular form, ungrouped / grouped, bar graphs. How many chapters are there in CBSE Class 9 Maths?Ans: There are 15 chapters in class 9 Maths. Q4. Class 9 Maths Syllabus for Mensuration 1. Attempt 9th CBSE Exam Mock Tests FAQs about Syllabus of Class 9 Maths CBSE 2021-22 Let's look at some of the commonly asked questions about the CBSE Class 9 Maths Syllabus for Term-2: Q1. Make sure you give these exams in a single sitting of 3 hours.

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