

I'm not a robot

































number. The chapter discusses finding the cubes of different numbers and finding the cube roots. There are 2 exercises in the chapter that will help the students understand the basics of cubes and cube roots in depth. Also, access the following resources for Class 8 Chapter 7 Cube and Cube Root
Roots BYJUS: NCERT Solutions for Class 8 Maths Chapter 8 Comparing QuantitiesThe chapter, Comparing Quantities, helps the students in learning the comparison between the rise and decrease of percentages, market value, sales value, discount, etc. The chapter deals with an important concept that can be used in day-to-day life, Interest. Students learn about simple interest, compound interest calculated half-yearly, quarterly, monthly or yearly, and much more. There are 3 exercises in this chapter which help the students in learning the concept of comparing quantities. Also, access the following resources for Class 8 Chapter 8 Comparing Quantities
BYJUS: NCERT Solutions for Class 8 Maths Chapter 9 Algebraic Expressions and IdentitiesThis chapter, Algebraic Expressions and Identities, helps the students understand the concepts like terms, factors and coefficients related to algebraic expressions. A brief on the basics of monomials, binomials and polynomials is also given in the chapter. Students learn the addition, subtraction and multiplication of algebraic expressions. The concept of identity is also covered in the chapter. The 5 exercises in the chapter cover all the concepts present in algebraic expressions and identities. Also access the following resources forClass 8 Chapter 9 Algebraic Expressions and Identitiesat BYJUS: NCERT Solutions for Class 8 Maths Chapter 10 Visualizing Solid ShapesIn this chapter, with the help of 3 exercises present, students learn to visualize solid shapes in different dimensions. The chapter is very interesting since it deals with viewing 3D shapes, mapping the space around us, and learning about faces, edges and vertices. The chapter also discusses Eulers formula, which states that F + V = E = 2, where F is Faces, V is Vertices, and E is Edges, along with its application. Also, access the following resources for Class 8 Chapter 10 Visualizing Solid Shapesat BYJUS: NCERT Solutions for Class 8 Maths Chapter 11 MensurationStudents in lower classes must have learnt about the area and perimeter of various closed plane figures such as triangles, rectangles, circles, etc. In this chapter, Mensuration, students will learn to solve problems related to the perimeter and area of other plane closed figures like quadrilaterals. Eventually, the students will learn about the surface area and volume of different solid shapes such as a cube, cuboids and cylinders. A total of 4 exercises are present in this chapter. Also, access the following resources for Class 8 Chapter 11 Mensuration
BYJUS: NCERT Solutions for Class 8 Maths Chapter 12 Exponents and PowersIn the chapter, Exponents and Powers, students learn different concepts, including powers with negative exponents, laws of exponents, use of exponents to express the numbers in standard form and comparison of extremely large numbers with small numbers. The chapter consists of 2 exercises to help the students learn about the topics of exponents and powers. Also, access the following resources for Class 8 Chapter 12 Exponents and Powersat BYJUS: NCERT Solutions for Class 8 Maths Chapter 13 Direct and Inverse ProportionsThis chapter contains 2 exercises with questions based on the concepts of direct proportion and inverse proportion. Two quantities, x and y are said to be in direct proportion if they increase (decrease) together in such a manner that the ratio of their corresponding values remains constant. On the other hand, two quantities, x and y, are said to be in inverse proportion if an increase in x causes a proportional decrease in y (and vice-versa) in such a manner that the product of their corresponding values remains constant. Also, access the following resources for Class 8 Chapter 13 Direct and Inverse Proportionsat BYJUS: NCERT Solutions for Class 8 Maths Chapter 14 FactorizationIn this chapter, students learn to perform Factorization. The topics covered in this chapter include factors of natural numbers and algebraic expressions, factorisation by regrouping terms and factorisation using identities. The chapter also deals with the division of algebraic expressions that, includes division of a monomial by another monomial, division of a polynomial by a monomial, etc. There are 4 exercises in this chapter that contain questions covering all the topics present in the chapter. Also, access the following resources for Class 8 Chapter 14 Factorizational BYJUS: NCERT Solutions for Class 8 Maths Chapter 15 Introduction to GraphsIn the chapter, Introduction to Graphs, students learn to represent different types of data with various kinds of graphs. The different types of graphs include bar graphs, pie graphs, line graphs and linear graphs. The chapter will help the students in learning how to locate a point and coordinate in a graph. A total of 3 exercises are present in the chapter that will help the students understand the concepts of Graphs. Also, access the following resources for Class 8 Chapter 15 Introduction to Graphsat BYJUS: NCERT Solutions for Class 8 Maths Chapter 16 Playing with NumbersStudents, so far, have studied various types of numbers, such as natural numbers, whole numbers, integers and rational numbers. They might have also studied a number of interesting properties of these numbers, finding factors, multiples and the relationships among them. Likewise, in this chapter, students can explore the vast genres of numbers in detail. These ideas can help the students in justifying tests of divisibility. There are 2 exercises in this chapter that covers the topic of playing with numbers. Also, access the following resources for Class 8 Chapter 16 Playing with Numbersat BYJUS: CBSE Class 8Maths Solutions of NCERT BookWe are providing chapter-wise NCERT Maths Solutions for Class 8. The solutions provided on this page will help students understand and solve all the NCERT Class 8 mathematics book questions. These solutions are free, and students can view them online on the website or download the PDF.Solving NCERT Maths question papers and sample papers will also help the students to understand different types of questions as well as the marking scheme. Also, students can learn from NCERT Exemplar Class 8 to practise exemplar problems.Key Features of BYJUS NCERT Class 8 Maths SolutionsThese solutions cover all the chapters that are included in the Class 8 Maths book.The solutions are given in easy steps to help students understand the concepts better.These solutions can be downloaded and referred to at any time and at any place.These CBSE 8th Class Maths solutions are available for free, and any student can access them.These are just a few benefits of using the Solutions of Maths NCERT 8th Class. Students can register with BYJUS and get the opportunity to learn topics of CBSE or NCERT syllabus for Class 8 Maths or any other Class more effectively. They can learn different topics right from their homes using the internet, where they can browse content on their PCs. Moving on, students can customize their learning experience, and they can do all at their own pace without worrying about deadlines or any stress. Further, we are providing the best subject experts or mentors who will guide students to learn the subject and its concepts in a more simple and fun manner.Another benefit that students can experience with BYJUS is that they can opt to learn NCERT subjects by accessing our solutions anywhere and at any time of the day. In addition, BYJUS is keen on tracking the progress that students make. Feedback and counselling are provided via periodic assessments. In case students face any doubts while going through the CBSE Class 8 Maths NCERT Solutions, they can always approach our BYJUS support team to clear all their doubts. Besides, students can bring in all their queries regarding Maths as well as other subjects, including Physics, Chemistry, and Biology. Our responsive team is always ready to answer all types of questions.Students can also download the BYJUS app and get complete assistance for Class 8 with a new method of learning through educational videos. All the chapters are important while preparing for the exams and to encourage a concept-based learning approach. But a few chapters have a higher weightage of marks when compared to the others. Understanding this will also help you to improve your overall score in the Class 8 exam. Some of the fundamental chapters will also be studied in detail as you move towards the higher education level. Square and square roots, mensuration, introduction to graphs, quadrilaterals, etc. are some of the important chapters to prepare for the exams.The PDF of solutions on BYJUS are available with a free download option. It is also categorised chapter-wise and exercise-wise for ease of use. The solutions are accurate as per the CBSE syllabus, making it reliable for the students while preparing for the Class 8 exams. The complex topics which are difficult to understand during class hours can be grasped easily with the help of solutions PDF designed by the experts at BYJUS.Choosing the right study material is a difficult task for the students of the CBSE board. The Class 8 students should first understand the NCERT Syllabus from the official website for the academic year and then decide on the concepts of top priority. All the topics should be covered a month prior to the exam to make revision easier. The concepts which are important from the exam point of view must not be postponed as it will lead to poor scores in the Class 8 exams.Students can obtain the chapter-wise solutions of Class 8 from the quick links provided on BYJUS. By clicking on the links, students will be able to download and access the chapter-wise solutions while practising the problems from the NCERT textbook. The solutions are created based on the grasping power of students of Class 8. Each and every step is explained in simple language to make learning fun for the students. Tables 1 to 20 are the list of multiplication tables. The table consists of multiples of whole numbers from 1 to 20. Maths tables from 1 to 20 will help students to solve multiplication problems in a quick way. Since the table of 1 returns the same value (because all the numbers are multiplied by 1) thus we can skip it and memorise the tables 2 to 20. Students can learn the Maths tables from 1 to 10, first and then proceed with higher number multiplication tables. We have provided here tips and tricks to memorise the tables for the ease of students.Memorizing multiplication tables 1 to 20 serves as a building block for related Maths concepts like division, fractions, long multiplication and algebra taught in elementary school. Downloadable PDFs of each table are provided at the end of the article to help students learn effortlessly and improve their problem-solving skills. Maths table 1 to 20 is the basis of arithmetic calculations that are most widely used in multiplication and division. Table 1 will produce the original number. Multiplication of any number with 1 results in the original number. For example, 1 5 = 5, 1 9 = 9 and so on.Students are suggested to learn tables from 1 to 10, as it helps to solve the basic problems. Tables from 2 to 20 will help them to solve the complex calculations. Thus, learning multiplication tables from 1 to 20 will help students>To solve problems quickly>To avoid mistakes in calculations>Note: Any number which is multiplied by itself gives the square of the number.Adding any numbers for n times is same as the multiplying the number with n. For example, adding the number 5 for 5 times results in 25. (i.e) 5+5+5+5+5 = 25. Which is also equal to 5 times 5 is 25.The complete list of 1 to 20 tables up to 10 times is given below.Table 1Table of 2Table of 3Table of 4Table of 51 = 12 1 = 23 1 = 34 1 = 45 1 = 51 2 = 22 2 = 43 2 = 64 2 = 85 2 = 101 3 = 32 3 = 63 3 = 94 3 = 125 3 = 151 4 = 42 4 = 83 4 = 124 4 = 165 4 = 201 5 = 52 5 = 103 5 = 154 5 = 205 5 = 256 5 = 301 6 = 62 6 = 123 6 = 184 6 = 245 6 = 301 7 = 72 7 = 143 7 = 214 7 = 285 7 = 351 8 = 82 8 = 163 8 = 244 8 = 325 8 = 401 9 = 92 9 = 183 9 = 274 9 = 365 9 = 451 10 = 102 10 = 203 10 = 304 10 = 405 10 = 50Table of 6Table of 7Table of 8Table of 9Table of 106 1 = 67 1 = 141 = 211 = 281 = 351 = 421 = 491 = 561 = 631 = 701 = 771 = 841 = 911 = 981 = 1051 = 1121 = 1191 = 1261 = 1331 = 1401 = 1471 = 1541 = 1611 = 1681 = 1751 = 1821 = 1891 = 1961 = 2031 = 2101 = 2171 = 2241 = 2311 = 2381 = 2451 = 2521 = 2591 = 2661 = 2731 = 2801 = 2871 = 2941 = 3011 = 3081 = 3151 = 3221 = 3291 = 3361 = 3431 = 3501 = 3571 = 3641 = 3711 = 3781 = 3851 = 3921 = 3991 = 4061 = 4131 = 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