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Rational numbers class 8 ncert pdf solutions

CBSF Students can download Exercise 1.1 and 1.2 in English Medium. (ii) The numbers (ii) The rational numbers that are equal to their reciprocals. Commutative and associative rules students will have to apply in other lessons also, so learn it well. (i) 0 is a rational number but its reciprocal is not defined. (iii) The rational number that is equal to its negative. NoDivision is not associative No, the Rational numbers are closed under addition, subtraction and multiplication operations only. Write: (i) The rational number that does not have a reciprocal. Student learn here the use of additive identity or inverse. Find the multiplicative inverse of the following: Solution: Ex 1.1 Class 8 Maths Question 5. We will work on Commutative and other properties. (iv) Reciprocal of, where is _____. For example, if Identity, Inverse exist or not. (ii) can be represented on the number line as follows. Thus, 0.3 is the multiplicative inverse of $\frac{3}{10}$. (i) (ii) (i) can be represented on the number line as follows. Ex 1.1 Class 8 Maths Question 8. (v) The product of two rational numbers is always a (vi) The reciprocal of a positive rational number is -2 can be represented as -. reciprocal. Ex 1.1 Class 8 Maths Question 2. (ii) The numbers _____ and _____ are their own reciprocals (iii) The reciprocal of -5 is _____. It teaches about property of addition, subtraction and Products. Therefore, five rational numbers between are (iii) can be represented as respectively. Is the multiplicative inverse of? Tell what property allows you to compute. For any three integers a, b and c, we have $a + (b + c) = (a + b) + c$ Addition is associative Subtraction $5 - (7 - 3) = (5 - 7) - 3$? Video Format solutions of each exercise are also available to use free. NCERT Solution for Class 8 math - rational numbers 20 , Question 2 Page No 20: Write five rational numbers which are smaller than 2. (i) Zero has Join the Discussion Forum to ask the difficult sums and puzzles in Maths. We work on the approach of distributive property. Hence, 0.3 is the multiplicative inverse of. (i) (ii) (i) The additive inverse of is as This equality represents that the additive inverse of is or it can be said that i.e., $-(-x) = x$ (ii) The additive inverse of is as This equality represents that the additive inverse of is - i.e., $-(-x) = x$ Find the multiplicative inverse of the following, Ex 1.1 Class 8 Maths Question 11. (iii) 0 is the rational number that is equal to its negative. Page No 15: Write: (i) The rational number that does not have a reciprocal. Is $(-4) \times [(-8) \times (-5)] = [(-4) \times (-8)] \times (-5)$? Class 8 Maths Chapter 1 Exercise 1.1 ExplanationClass 8 Maths Chapter 1 Exercise 1.1 SolutionClass 8 Maths Chapter 1 Exercise 1.2 ExplanationClass 8 Maths Chapter 1 Exercise 1.2 Solution8th Maths Chapter 1 deals with the use of various terms of simple Maths. Why or why not? (iii) The rational number that is equal to its negative. Solution: Here $-\frac{1}{8} = \frac{-1}{8}$. Between any two given rational numbers there are infinitely many rational numbers. and can be represented as respectively. Our main purpose is your help. Tell what property allows you to compute Solution: Since $a \times (b \times c) = (a \times b) \times c$ shows the associative property of multiplications. Therefore, ten rational numbers between and are Page No 20: Find five rational numbers between (i) (ii) (i) can be represented as respectively. Name the property under multiplication used in each of the following: Solution: (i) Commutative property of multiplication (ii) Commutative property of multiplication (iii) Multiplicative inverse property Ex 1.1 Class 8 Maths Question 6. One (1) is the multiplicative identity for rational numbers. We offer offline apps for Class 8 Maths in Hindi English Medium. Therefore, five rational numbers between are (ii) can be represented as respectively. Therefore, five rational numbers smaller than 2 are NCERT Solution for Class 8 math - rational numbers 20 , Question 3 Page No 20: Find ten rational numbers between and. Solution: (i) 0 is the rational number which does not have its reciprocal [$\frac{1}{0}$ is not defined] (ii) Reciprocal of $\frac{1}{1} = \frac{1}{1}$ Reciprocal of $-\frac{1}{1} = \frac{-1}{1} = -1$ Thus, 1 and -1 are the required rational numbers. Tiwari Academy gives the solutions of Prashnavali 1.1 & 1.2 in Hindi. Therefore, five rational numbers greater than -2 are Page No 20: Find ten rational numbers between and. are their own reciprocals. However, here, the product is not 1 as NCERT Solution for Class 8 math - rational numbers 14 . Question 8 Is 0.3 the multiplicative inverse of? All the solutions are free to download in PDF. Zero (0) is the additive identity for rational numbers. If it is the multiplicative inverse, then the product should be 1. Since multiplicative inverse of $\frac{8}{9}$ is $\frac{9}{8}$ but not $\frac{9}{8}$ $\frac{9}{8}$ is not the multiplicative inverse of $\frac{8}{9}$ Ex 1.1 Class 8 Maths Question 9. It should also be known to find the additive inverse and multiplicative inverse of different rational numbers. For any three integers a, b and c, we have $a \times (b \times c) = (a \times b) \times c$ Multiplication is associative Divisions $[(-10) + 2] \div (-5) = (-10) \div [2 + (-5)]$? Made with lots of love and caffeine © 2022, Teachoo. Click to Exercise 1.1 and Exercise 1.2 in English or Prashnavali 1.1 and Prashnavali 1.2 in Hindi. Learn the rules are under addition and Product. We learn here the ways to show rational number on a number line. NCERT Solutions for Class 8 other subjects are also available in PDF form. Solution: Multiplicative inverse of 0.3 or $\frac{3}{10}$ is $\frac{10}{3}$. There is no need to hesitate. 2 can be represented as. (iii) The reciprocal of -5 is (iv) Reciprocal of $\frac{1}{x}$, where $x \neq 0$ is Multiply $\frac{6}{13}$ by the reciprocal of $\frac{-7}{16}$. Class: 8MathematicsChapter 1:Rational NumbersStudy online Exercise 1.1 of Rational Numbers class 8 Maths Solutions in English and Hindi Medium here. (ii) 1 and -1 are the rational numbers that are equal to their reciprocals. Write the additive inverse of each of the following: (i) $\frac{2}{8}$ (ii) $\frac{-5}{9}$ (iii) $\frac{-6}{-5}$ (iv) $\frac{1}{-9}$ (v) $\frac{19}{-6}$ Solution: Ex 1.1 Class 8 Maths Question 3. Page No 15: Fill in the blanks. No.Subtraction is not associative Multiplications $5 \times [(-7) \times (-8)] = [5 \times (-7)] \times (-8)$? can be represented on the number line as follows. Therefore, five rational numbers between are Page No 20: Write five rational numbers greater than -2. Fill in the blanks. Get the rational number between any two rational numbers. Is $(-6) + [(-4) + (-5)] = [(-6) + (-4)] + (-5)$? All rights reserved. (vi) The reciprocal of a positive rational number is _____. Using the idea of mean, we find the numbers between two rational numbers. (ii) The rational numbers that are equal to their reciprocals. Before starting this chapter, students should know about Natural Numbers, Whole Numbers, Integers (Positive and Negative), etc so that they can understand each and every term properly. (i) No (ii) 1, -1 (iii) (iv) x (v) Rational number (vi) Positive rational number Page No 20: Represent these numbers on the number line. (v) The product of two rational numbers is always a _____. Solution: Ex 1.1 Class 8 Maths Question 7. Is $\frac{8}{9}$ the multiplicative inverse of $-\frac{1}{8}$? NCERT Solution for Class 8 math - rational numbers 20 , Question 1 Page No 20: Represent on the number line. Therefore, ten rational numbers between and are NCERT Solution for Class 8 math - rational numbers 20 , Question 7 Get NCERT Solutions for Class 8 Maths Chapter 1 Rational Numbers. $0.3 \times = 0.3 \times$ Here, the product is 1. In all the ways we have to check terms. Ex 1.1 Class 8 Maths Question 10. If 0.3 the multiplicative inverse of $\frac{3}{10}$? (i) (ii) (iii) (iv) (v) (vi) -1 (i) -13 Multiplicative inverse = - (ii) Multiplicative inverse = (iii) Multiplicative inverse = 5 (iv) Multiplicative inverse (v) Multiplicative inverse (vi) -1 Multiplicative inverse = -1 Name the property under multiplication used in each of the following: (i) (ii) (iii) (i) 1 is the multiplicative identity. We have updated it for CBSE session 2022-2023. and Students can contact anytime for any problem related to the study. We know that there are countless rational numbers between two. (iii) 0 is the rational number which is equal to its negative. Class 8 Maths Chapter 1 Rational Numbers Sols are given in updated form for 2022-23 to use online as well as download in PDF form. Using appropriate properties find: (i) (ii) (i) (ii) (By commutativity) Write the additive inverse of each of the following: (i) (ii) (iii) (iv) (v) (i) Additive inverse = (ii) Additive inverse = (iii) Additive inverse = (iv) Additive inverse (v) Additive inverse Verify that $-(-x) = x$ for. Solution: (i) no (ii) -1 and 1 (iii) $\frac{1}{5}$ (iv) x (v) rational number (vi) positive More CBSE Class 8 Study Material If you face any problem during download, please call us, we will immediately solve the problem. Operation Numbers RemarksAdditions $(-2) + [3 + (-4)] = [(-2) + 3] + (-4)$? (i) Zero has _____ reciprocal. Why or Why not? Verify that $(-x) = x$ for (i) $x = \frac{11}{5}$ (ii) $x = \frac{-13}{17}$ Solution: Ex 1.1 Class 8 Maths Question 4. (ii) Commutativity (iii) Multiplicative inverse Multiply by the reciprocal of.

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