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Square Root in 2 Seconds TRICK | Speed Math Tricks [in Hindi] Number System | Natural Numbers/Whole Numbers/Integers/Composite numbers/Prime Numbers/Odd/Even numb \"Integers\" Chapter 6 - Introduction - Class 6th Maths NCERT CLASS 7 MATH CHAPTER 1 EXERCISE-1.3(Q4\u0026Q5)

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Q 1(i) - Ex 1.1 - Rational Numbers - NCERT Maths Class 8th - Chapter 1Q 3 - Ex 1.2 - Rational Numbers - NCERT Maths Class 8th - Chapter 1 Q 1(i) - Ex 1.2 - Rational Numbers - NCERT Maths Class 8th - Chapter 1

Q 4 - Ex 1.1 - Rational Numbers - NCERT Maths Class 8th - Chapter 1

Q 8, Ex 1.1 - Integers - Chapter 1 - Maths Class 7th - NCERTQ 9, Ex 1.3 - Integers - Chapter 1 - Maths Class 7th - NCERT

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Check whether the relation R defined in the set {1, 2, 3, 4, 5, 6} as R = { (a, b): b = a + 1} is reflexive, symmetric or transitive. Let A = {1, 2, 3, 4, 5, 6}. A relation R is defined on set A as: R = { (a, b): b = a + 1} ∴ R = { (1, 2), (2, 3), (3, 4), (4, 5), (5, 6)} we can find (a, a) □ R, where a □ A.

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Write the following sets in the set-builder form: (3, 6, 9, 12). Set builder form of {3, 6, 9, 12} = {x: x = 3n, n□ N and 1 □ n □ 4} List all the elements of the following set: A = {x: x is an odd natural number}. A = {x: x is an odd natural number} = {1, 3, 5, 7, 9 ...}

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