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There are number of situations in which we need to multiply algebraic expressions: for example, in finding area of a rectangle, the sides of which are given as expressions. This decision was taken due to the uncertainty arising out of COVID 19 Pandemic. On the other hand, an equation is true only for certain values of its variables. A polynomial may contain any number of terms, one or more than oneTo download Printable worksheets for class 8 Mathematics and Science; do check myCBSEguide app or website. In general, an expression containing, one or more terms with non-zero coefficient (with variables having non-negative exponents) is called apolynomial. Standard Identities Applying IdentitiesSome important Facts about Algebraic Expressions and Identities worksheet for class 8 Expressions are formed from variables and constants. An equation is not an identity.NCERT Class 8 Mathematics Solved Worksheets Chapter 1: Rational Numbers Chapter 2: Linear Equations in One Variable Chapter 3: Understanding Quadrilaterals Chapter 4: Practical Geometry Chapter 5: Data Handling Chapter 6: Squares and Square Roots Chapter 7: Cubes and Cube Roots Chapter 8: Comparing Quantities Chapter 9: Algebraic Expressions and Identities Chapter 10: Visualising Solid Shapes Chapter 11: Mensuration Chapter 12: Exponents and Powers Chapter 13: Direct and Inverse Proportions Chapter 14: Factorisation Chapter 15: Introduction to Graphs Chapter 16: Playing with NumbersCBSE Worksheets for Class 8 Mathematics in PDFMonomials, Binomials and PolynomialsExpression that contains only one term is called a monomial.

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