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method of dividing algebraic expression algebraic long method

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spaces the basic goal is to find algebraic invariants that classify topological spaces up to homeomorphism though usually most classify up to homotopy equivalence although algebraic topology primarily uses algebra to study topological problems using topology to

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factoring in algebra Apr 26 2020 example factor $4x^2 - 9$ hmmm there don t seem to be any common factors but knowing the special binomial products gives us a clue called the difference of squares because $4x^2$ is $2x^2$ and 9

is 3^2 so we have $4x^2 - 9 = 2x^2 - 3^2$ and that can be produced by the difference of squares formula

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