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Algebra 2 Summer Assignment Factoring polynomials: I. Factor each polynomial by taking out the Greatest Common Factor (GCF) EX:  $2x^2 + 6x$  answer: Since  $2x$  is the GCF we write  $2x(x + 3)$  To check your answer you can distribute back:  $2x \cdot x + 2x \cdot 3 \Rightarrow 2x^2 + 6x$  The result will be the original problem.

### **Algebra Polynomials Check My Answer**

You check your answers in algebra on two levels: first, you see if the answer actually makes sense, and then you plug your answer back into the problem to see if it works. Check to see whether the answer makes sense. This first level of checking your answer weeds out the solutions that are obviously wrong — this is your “common sense” check.

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### **Checking Answers Using Algebra Calculator - MathPapa**

Multiplying to check, we find the answer is actually equal to the original expression. However, the factor  $x$  is still present in all terms. Hence, the expression is not completely factored. This expression is factored but not completely factored.

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