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An X A Mr Dickson

simplest way for human to derive and constructing meaning in order to gain a particular knowledge from a source. This tendency has been digitized when books evolve into digital media equivalent - E-Boo

Polynomial Review An X A

Variables (x) = x^2 . GCF = $3x^2$. Next, you just divide each monomial by the GCF!

Answer = $3x^2(3x^2 + x + 4)$ Then, check by using the distributive property! Factor each of the following using the GCF and check by using the distributive property:

- 1) $2a + 2b$
- 2) $5x^2 + 5$
- 3) $18c - 27d$
- 4) $hb + hc$
- 5) $6x - 18$
- 6) $3a^2 - 9$
- 7) $4x^2 - 4y^2$
- 8) $p + prt$

Factoring Review Sheet - St. Francis Preparatory School

Polynomial Regression Online Interface.

This interface is designed to allow the graphing and retrieving of the coefficients for polynomial regression.

This includes the mean average and linear regression which are both types of

