

Objectives: You will learn how to use long division to divide polynomials by other polynomials.

Examples:
Divide $6x^3 - 19x^2 + 16x - 4$ by $x - 2$

32
8.4

****Looks similar arithmetic long division. Make sure to list the terms in descending order****

Jan 11-9:01 PM

****Looks similar arithmetic long division. Make sure to list the terms in descending order****

Feb 20-10:05 AM

Divide $8x^3 - 1$ by $2x - 1$

**** Every term needs to be accounted for. Use the 0 as a place holder for missing terms.**

Jan 11-9:03 PM

5)

**** Every term needs to be accounted for. Use the 0 as a place holder for missing terms.**

Feb 20-10:12 AM