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Zeros of polynomials (with factoring): common factor Our mission is to provide a free, world-class education to anyone, anywhere. Khan Academy is a 501(c)(3) nonprofit organization.

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Chapter 4: Taylor Series 17 same derivative at that point a and also the same second derivative there. We do both at once and define the second derivative that P 2(x) = f(a) + f(a)(x - a) + f(a) 2 ($x - a)^2$ Check that P 2(x) = f(a) + f(a)(x - a) +

Basic knowledge of polynomial functions (Algebra 2 ...

Figure 2 shows the graphs of f(x) = x 2, g(x) = x 4 f (x) = x 6, h(x) = x 6,