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(24) monomial. a  
real number,  
variable or product  
of a real number and  
one or more**

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**variables with whole-  
number ...**

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Answers. To solve  
for a, plug 5 and 15  
into the equation for  
x and f (x),  
respectively. So the  
new equation would  
be  $15 = a(5)(5-4)$**



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**(5+1). Once you have the value of a, put it back into the original function, replace  $f(x)$  with 0, and solve for x. To rewrite as a cubic function, distribute the  $a \cdot x$  over the  $(x-4)(x+1)$ .**

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**Graph and describe  
the basic shape of  
the graphs and  
analyze the general  
form of the  
equations for the  
following families of  
functions: linear,  
quadratic,  
exponential, piece-  
wise, and absolute**

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value (use  
technology when  
appropriate.);

**7.4 Graphs of  
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**Polynomials and  
radical expressions.  
Algebra 2;  
Polynomials and  
radical expressions.  
Overview; Simplify**

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**expressions;**

**Polynomials;**

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**polynomials; ...**

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**functions. Overview;**

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**polynomial**

**functions;**

**Remainder and**

**factor theorems;**

**Roots and zeros;**

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sign;  
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quantity increasing  
linearly,  
quadratically, or  
(more generally) as  
a polynomial  
function. A.CED.2 (  
Create equations  
that describe  
numbers or**

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relationships)

Answers Key  
Create equations in  
two or more  
variables to  
represent  
relationships  
between quantities;  
graph equations on  
coordinate axes with

Polynomial  
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**Algebra 2: Home**

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and Rational  
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Step 2 The degree  
of the polynomial is  
equal to the value of  
the greatest

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Answers Key  
exponent. This will  
be the exponent of  
the first term when  
the polynomial is  
written in standard  
form.  $3x^6 + 18x^4 + 9x^3 + 23x^2 + 12$  The  
first term is  $3x^6$ .  $3x^6$   
The exponent of the  
first term is 6.

Name Class Date 5-1  
Algebra 2 help with  
polynomial

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**functions? I don't understand polynomial functions at all....so if someone could please explain it to me that would be great. "Write a polynomial function of least degree that has real coefficients, the given zeros, and a leading coefficient of 1.**

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mathematical  
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constants and  
variables using the  
four operations:**

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**Polynomials teaches  
students how to  
define a polynomial  
function and  
provides practice on**

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how to interpret the  
graphs of basic  
polynomials and  
their  
transformations,  
and how to multiply  
and divide them  
both with long and  
synthetic division.

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may select which  
type of polynomials  
to factor whether  
you want some non  
factorable  
expressions or not  
and the coefficient  
of the first term .

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monday feb 12 (b  
day) and tuesday  
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Heitfield, Jessica  
(Math) / Unit 4:  
Polynomial  
Functions

A polynomial  
equation used to  
represent a function  
is called a For  
example, the

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equation  $f(x) = 4x^2 + 5x + 2$  is a quadratic polynomial function, and the equation  $p(x) = 2x^3 + 4x^2 + 5x + 7$  is a cubic polynomial function. Other polynomial functions can be defined by the following general rule.

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