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## **Algebra 2 Unit 4**

### **Assignment 1**

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Unit #4 Test will be on Wednesday, November 21, 2018. [The test counts as an 100 pt Major Assessment.] To prepare for the test you must complete the Delta Math “Unit #4 : Test Review” Assignment by Tuesday, November 20, 2018. [The Delta Math Review Assignment counts as a 50 pt Major Assessment.] Mrs. Hall’s Unit 4 Review Sheet with Answers

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*Algebra 2 Lesson Archives – Mrs. Hall | Algebra 2 Unit 4 - Polynomial*

Functions – 3 weeks (October 22 – November 9) Algebra II Assignments and Due Dates  
Algebra II Period 4 and 5 Assignments  
10/23 Tue Homework Due: Complete video notes on K1 and K2 prior to the start of class and complete (p1-4)  
Classwork: CAASP Interim Assessment during class (state testing)  
10/25 Th Mrs. Dikeman's website - Algebra 2 Assignment Sheets  
Where To Download

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Unit 4 Assignment  
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1-3 Solving  
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turned in to  
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sheets are  
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including  
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Unit 4	each includes	1.6
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Getting the	problems,	<u>Algebra 2</u>
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Probability - Assignment		<u>Using</u>
Call it in	<b>Common Core</b>	<u>Exponent and</u>
the Air! 1-3	<b>Algebra</b>	<u>Log</u>
Solving	<b>II.Unit</b>	<u>Functions</u>
Equations;	<b>4.Lesson</b>	<u>Intro to</u>
Absolute	<b>5.The Method</b>	<u>Algebra II</u>
Value	<b>of Common</b>	<u>Honors</u> How
Functions	<b>Bases</b> <u>Common</u>	<del>to Get</del>
and Graphs -	<u>Core Algebra</u>	<del>Answers for</del>
Real World	<u>II.Unit</u>	<del>Any Homework</del>
Applications	<u>4.Lesson</u>	<del>or Test</del>
; Angry	<u>1.Integer</u>	<del>Present</del>
Birds	<u>Exponents</u>	<del>Perfect</del>
Parabola	Common Core	<del>Tense vs.</del>
Project;	Algebra	<del>Past Simple:</del>
Unit 1 -	II.Unit	<del>Tom's Story</del>
Test - Tools	4.Lesson	<del>(A comical</del>
of Algebra;	10.Logarithm	<del>story of</del>
Properties	Laws Common	<del>Tom, the ESL</del>
of	<del>Core Algebra</del>	<del>student—</del>
Logarithms;	<del>II.Unit</del>	<del>Video)</del> Book
Unit 1 -	<del>4.Lesson 3.E</del>	<del>2 Unit 3 3</del>
Test Review	<del>xponential</del>	<del>Wish</del>
Guide -	<del>Function</del>	<del>Statements</del>
Tools of	<del>Basics</del>	<u>Domain and</u>
Algebra	<u>Honors</u>	<u>Range of</u>
Algebra 2	<u>Algebra 2</u>	<u>Square Root</u>
Unit 4	<u>Unit 4 8.8</u>	<u>Functions</u>

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Prepositions for	<b>to</b>	Engineering
Directions	<b>Complexity:</b>	mathematics
English	<b>Unit 4</b>	II Unit 4
Lesson and	<b>Homework</b>	<del>Algebra 2</del>
PracticeBode	<b>Solution</b>	Introduction
Plots—	<b>Question 2</b>	, Basic
Magnitude	<b>Common Core</b>	Review,
How To Solve	<b>Algebra</b>	Factoring,
Physics	<b>II.Unit</b>	Slope,
Numericals	<b>4.Lesson</b>	Absolute
How To	<b>2.Rational</b>	Value,
Study	<b>Exponents</b>	Linear,
Physics	<u>Common Core</u>	Quadratic
How To Get	<u>Algebra</u>	Equations
90 in	<u>II.Unit</u>	Unit 4 -
Physics	<u>5.Lesson</u>	<u>Polynomial</u>
<del>Algebra 2</del>	<u>1.Sequences</u>	<u>Functions -</u>
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<del>Transformati</del>	Chapter 4 :	<i>English Unit</i>
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<del>Square Root</del>	Scalar and	Never Heard
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<del>clauses of</del>	Angle	Level 2 HD
<del>time</del>	between Two	<b>Common Core</b>
<b>Introduction</b>	Vectors	<b>Algebra</b>
	<u>Residues -</u>	<b>II.Unit</b>

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## 4.Lesson 8.In Present

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to

**Logarithms**

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4.Writing

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**10.Logarithm**

**Laws Common**

**Core Algebra**

**II.Unit**

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<b>4.Lesson</b>	<b>Prepositions</b>	<b>Solution</b>
<b><del>3.Exponential</del></b>	<b>for</b>	<b>Question 2</b>
<b><del>Function</del></b>	<b>Directions  </b>	<b>Common Core</b>
<b><del>Basics Honors</del></b>	<b>English</b>	<b>Algebra</b>
<b><del>Algebra 2</del></b>	<b>Lesson and</b>	<b>II.Unit</b>
<b><del>Unit 4 8.8</del></b>	<b>PracticeBode</b>	<b>4.Lesson</b>
<b><del>Using</del></b>	<b>Plots—</b>	<b>2.Rational</b>
<b><del>Exponent and</del></b>	<b>Magnitude</b>	<b>Exponents</b>
<b><del>Log Functions</del></b>	<b>How To Solve</b>	<b><u>Common Core</u></b>
<b><del>Intro to</del></b>	<b>Physics</b>	<b><u>Algebra</u></b>
<b><del>Algebra II</del></b>	<b>Numericals   </b>	<b><u>II.Unit</u></b>
<b><del>Honors How to</del></b>	<b>How To Study</b>	<b><u>5.Lesson</u></b>
<b><del>Get Answers</del></b>	<b>Physics   </b>	<b><u>1.Sequences</u></b>
<b><del>for Any</del></b>	<b>How To Get 90</b>	<b>Class 11</b>
<b><del>Homework or</del></b>	<b>in Physics   </b>	<b>Chapter 4 :</b>
<b><del>Test Present</del></b>	<b>Algebra 2—</b>	<b>Vector 01 :</b>
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<b><del>Story (A</del></b>	<b>Root</b>	<b>Vector   </b>
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<b><del>of Tom, the</del></b>	<b>Book 2 Unit 8</b>	<b>Two Vectors</b>
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<b><del>Statements</del></b>	<b>Introduction</b>	<b>II Unit 4</b>
<b><del>Domain and</del></b>	<b>to</b>	<b>Algebra 2</b>
<b><del>Range of</del></b>	<b>Complexity:</b>	<b><del>Introduction,</del></b>
<b><del>Square Root</del></b>	<b>Unit 4</b>	<b><del>Basic Review,</del></b>
<b><u>Functions</u></b>	<b>Homework</b>	<b><del>Factoring,</del></b>

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Slope,	Functions	below for
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Value,	Wise //	5.1 - nth
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Quadratic	Unit # 4 //	Rational
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<u>Polynomial</u>	Class 11	Notes;
<u>Functions -</u>	Physics	Assignment pg
<u>Day 2 Easy</u>	Chapter 4 :	245-246, 5-45
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<b>Core Algebra</b>	<u>Perfect vs</u>	Video Notes;
<b>II.Unit</b>	<u>Simple Past</u>	Assignment pg
<b>4.Lesson</b>	Algebra 2 -	252-253, 3
<b>8.Introduction</b>	Unit 4	...
<b>n to</b>	Rational	<u>Algebra 2 Unit</u>
<b>Logarithms</b>	Exponents and	<u>4 Assignment 1</u>
Common Core	Radical	<u>Answers</u>
Algebra	Functions.	<b>Unit #4 Test -</b>
II.Unit	Click section	<b>Polynomial</b>
4.Lesson	link below	<b>Functions -</b>
4.Writing	for .pdf of	<b>Mrs. Hall  </b>
Equations of	book. Click	<b>Algebra 2</b>
Exponential	Part link	Algebra 2 unit

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 Assignment 2  
 - 1.  
 Determine  
 whether the  
 lines given  
 by the  
 equations  
 below are  
 parallel, per  
 pendicular,  
 or neither.  
 $3x + 4y = 12$   
 $3x + 4y = 12$   
 $4x + 7y = 10$   
 Algebra -  
 Unit 1  
 Algebra 2

whether you  
 are in the  
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 Due Dates:  
 All  
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**- MRS. FINCH'S**  
**MATH PAGE**  
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