

Geometry Honors Homework Assignments:

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Unit 1: Extending the Number System

Date Assigned	Section	Pages	Homework Problems
Mon, Aug 11	All About You; Pre-Test for Unit 1		Make a shopping list of what's required for math (pencil, eraser, 3 ring binder, graph paper, calculator – will discuss on Tuesday)
Tues., Aug 12	Review of Expectations; Polynomial Definition, Addition and Subtraction	handout	Handout for R 2.1 B Problems 1 – 13 all (do work on separate paper)
Wed., Aug 13	Polynomial Multiplication	handout	Handout for R 2.2 A Problems 1 – 15 odd (in class), 19 – 22 all R 2.2 B Problems 12 – 20 all (do work on separate paper)
Thurs., Aug 14	Special Products of Polynomial Multiplication	handout	R2.3 B Problems 1 – 18 all , 22 – 25 all (do work on separate paper)
Fri., Aug 15	QUIZ – Polynomial Operations	handout	R2.3 B Problems 26, 27, 28 (do work on separate paper)
Mon, Aug 18	P. 1.1 Simplifying Radicals;	P page 4 P page 5	P. 1.1 A 1 - 12 P. 1.1 B 1 – 6
Tues., Aug 19	G. 3.1 Radical to Exponent Notation	G page 111	G. 3.1 A 1 – 19
Wed., Aug 20	G. 3.1 Evaluate the n-th root, and use rational exponents	G page 112	G. 3.1 B Problems 1 – 33 odd, 34, 35
Thurs., Aug 21	G 3.2 Properties of Rational Exponents	G page 116	G. 3.2 A Problems 8 – 12, 19 – 24, 28 – 30
Fri., Aug 22	QUIZ – Working with Exponents and Radicals		G. 3.2 A Problems 31 - 35