

Geometry Pd 1,4 2024

Sept 30-Oct 4
Re-teaching Chapter 1

Week Sept 30-Oct 4 Lesson Overview

Objectives revisiting as low Chapter 1 test score - using older book work for more :practice.

Next slide has breakdown of week's work,

It integrates the problem solving reasoning skills of inductive and deductive reasoning that CP Geometry class will be covering.

These classes will skip the CP Geometry Chapter 2 and then pickup with Chapter 3 later.

Accommodations throughout lessons include learning support personnel in every other day, followup during 9th period and pullouts in 1st period as needed. Also testing resource room available as well as extra time to complete assessments that are highlighted key words and can be read to student.

SUCCESS CRITERIA

I can name points, lines, and planes.

I can measure segments and angles.

I can use formulas in the coordinate plane.

I can construct segments and angles.

Worksheet PLAN - Classwork into Homework

Objective	NEW book section	Old Book - Handout	Date to complete
Pattern Reasoning	2.2 Inductive	1.1 pgs 1, 5, 6	Monday Sept 30
Basic Geometry Terms	1.1	1.2 pgs 2, 7, 8	Tuesday Oct 1
Segment Length & Addition; Angle addition	1.2, 1.5	1.4 pgs 11,12	Wednesday Oct 2
Angle bisectors	2.2 Deductive, 1.5	1.5 pgs 13,14	Thursday Oct 3
Using Angle pairs	1.6	1.7 pgs 15,16	Friday Oct 4
Midpoint & Distance	1.3	1.8 pgs 17,18	Monday Oct 7
TEST on Objectives			Wednesday Oct. 9

Pages for later:

Pgs 3, 9, 10 on OLD book section 1-3 Parallel/Perpendicular/Skew lines from Ch 3 of new book.