

# Geometry

Week of  
October 2-6,, 2023  
CP Class Period 3  
General Class Periods 4&5

# Week Starts: Chapter 1 Test Wednesday

**Monday:** Open with students starting with to complete worksheet 1.5 Puzzletime in folder.

Review Section 1.6 Student Journal Exercises and any problems students may have on Practice B

## Geometry Lesson 1.6 – Day 1: Describing Pairs of Angles

**Essential Question:** How can you describe angle pair relationships and use these descriptions to find angle measures?

**Lesson Objective(s):** Students will identify complementary and supplementary angles.  
Students will identify linear pairs and vertical angles.

**Previous Learning:** Students have a previous understanding of angle pair relationships, which were first introduced in middle school.

**New Vocabulary:** complementary angles, supplementary angles, adjacent angles, linear pair, vertical angles

**CC State Standards**

HSG-CO.A.1

**CC Mathematical Practice Focus**

MP3, MP6

Review any problems students have from last Fridays online 1.5 section problems.

Homework to complete 1.6 Puzzletime also.

# Week Continues

Tuesday: Warmup - complete Practice Test online assorted problems.

Check and review 1.6 worksheets from last night (Practice B/Puzzle)

Review with 1.4 homework last week that was collected

Answer any questions from warmup and prepare a test review sheet

Wednesday: CHAPTER 1 test - focus on last 3 sections -one period

CP class - no notes but formula sheet (midpoint, distance, area)

# Week Continues after test

Thursday:

Gold Rush Problem Solving Posters in groups complete.

Homework is to complete the one of the sample student's problem and make revisions.

Friday:

Watch the STEM Real-life Bridge Video from Chapter 1

Complete the Bridge Performance Worksheet