

# Mr. Hood's Lesson Plan

**Class:** Geometry

**Block:** 4

**Week 1:** 9/15/25 to 9/19/25

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## Unit 2: Rigid Transformations/ Parallel Lines

**GS.MGSR.5.1** Justify and apply the attributes of angle relationships/lines in mathematical and real-world situations.

**GS.MGSR.3.2** Demonstrate that triangles and quadrilaterals are congruent by a combination of translations, rotations, and reflections.

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### Monday

**SCCCR Math Standard: GS.MGSR.5.1**

**Topic: Proofs about angle relationships**

- Warmup; Test; Notes in textbook Lesson 2.14; Homework: See Google Classroom
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### Tuesday

**SCCCR Math Standard: GS.MGSR.5.1**

**Topic: Proofs about angle relationships**

- Warmup; Review homework; Lesson 2.15; Homework: See Google Classroom
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### Wednesday

**SCCCR Math Standard: GS.MGSR.5.1**

**Topic: Proofs about angle relationships**

- Warmup; More proof practice; Quiz; No homework
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### Thursday

**SCCCR Math Standard: GS.MGSR.3.2**

**Topic: Congruent triangle part 1**

- Warmup; Review quiz; ; Lesson 3.1; Homework: See Google Classroom
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**Friday**

**SCCCR Math Standard: GS.MGSR.3.2**

**Topic: Congruent triangles part 2**

- Warmup; Review homework; Lesson 3.2; Homework: See Google Classroom