

## Math Assignments for Geometry Session #2 (Angles)

Please select the assignments you want to complete for this session, crossing out any that do not apply to you. You do not need to do *all* of these assignments, pick the ones that you are interested in and challenged by. Have fun!

Beginner (the math concept being introduced is new to the student):

- Geometry In-Class [Student Handout #2: Angles](#)
- Geometry After-class work: [Geometry Workbook #2](#)
- Math Obstacle Course Challenge #2: Reverse the Sweater (no handout)

Intermediate (student practices working with different aspects of concept):

- Geometry Packet #2: [Angles & Triangles Part 1](#)
- Geometry Activity: [Solve & Color](#)
- Geometry Activity: [Mazes](#)
- Geometry Activity: [Card Sort](#)
- Geometry Build: Automatic Envelope (no handout)
- Geometry Constructions: [Hexagons, Circles & Triangles](#)
- Geometry Challenge Project #2: [Flashlight Laser Maze Challenge](#)  
("no pictures" printer-friendly version [here](#))

Advanced (student is ready for more practical application of the concept)

*No handout, use your math journal for these labs.*

- Math Lab #1: Reflection
- Math Lab #2: Refraction

Math Challenge: *Lines and Triangles*