

## Math Assignments for Session #5

Please select the assignments you want to complete for the week, 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):

- [Algebra Workbook](#) Systems of Linear Equations
- Measurement Practice: [Liquid Measures](#)

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

- Algebra: [Linear Relationships Packet #2](#) (please make sure you have completed **Linear Relationships Packet #1** before starting packet #2)
- Algebra Activity: [Math Mazes](#)
- Algebra Activity: [Math Clocks](#)
- Algebra Activity: [Puzzle Train](#)
- Algebra Activity: [Matching Card Sort](#)
- Algebra Game: [Math Scavenger Hunt with Treasure Map! Solving with Graphing](#)

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

- Algebra Game & Review: [Solving Systems of Linear Equations](#)
- Math Lab Set #8: [Horizon Distance, Comet Orbits, Orbital Mechanics](#) (9 total)

Math Challenge: *Rose Red City*