

Saxon 8/7 Math Homework – 4th Quarter, Week 1

Due: Tuesday, March 19, 2024

Note: Reread each lesson with the examples before attempting to complete the assignment. **Write out all equations and steps.** This means: If necessary, diagram the statement then

- 1) Write the equation
- 2) Fill in the given numbers
- 3) Show the next step in solving the equation (this may be hooked on to step 2)
- 4) Write the answer in equation form (ex: $A=25$ in.) Exception: If you need to perform simple math (adding, subtracting, multiplying, or dividing) to solve the equation, do it off to the side and then insert the solutions into the equation.

Day 1 - Lesson : 89

- Facts Practice Test R (NOT OPTIONAL)
- Practice Set: a – g
- Problem Set: # 1, 3, 5, 6-7, 9-10, 12, 15-16, 18, 20-21, 25, 29-30

Day 2 - Lesson : 90

- Facts Practice Test G (This is for everyone to review – NOT OPTIONAL)
- Practice Set: a - h
- Problem Set: All Even Numbers

Day 3 - Investigation 9:

Please allow enough time to complete this Investigation.

- Complete questions #1 – 12 & Extensions a-b
- Facts Practice Test Q (Optional)

Day 4 - Lesson : 91

- Facts Practice Test H (This is for everyone to review – NOT OPTIONAL)
- Practice Set: a - f
- Problem Set: All Odd Numbers

Day 5 – Review Problems

- From Lesson 87: All Odd Numbers except: 15, 17, 21, 23 and 29
- From Lesson 90: All Odd Numbers