

Saxon 8/7 Math Homework – 3<sup>rd</sup> Quarter, Week 8

**Due: Tuesday, February 27, 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.

Before turning in the homework, arrange it in order.

**Day 1 - Lesson 85**

\_\_\_ Practice Set: a - h

\_\_\_ Problem Set: Even Numbers PLUS #7, 17, 21, 29

**Day 2 - Lesson 86**

\_\_\_ Facts Practice Test S (**NOT OPTIONAL**)

\_\_\_ Practice Set: a - d

\_\_\_ Problem Set: All Odd Numbers PLUS #20

**Day 3 - Test 16**

\_\_\_ (pg. 213 in the **Tests and Worksheets** booklet) Note: You do not have to do the Facts Practice Test on the day you take this test. Remember to use *Recording Form E-Test Solutions* for this test.

**To receive all points, you must show all work, not just an answer.** If there isn't enough room to work the problem, you may also use notebook paper but make sure to put the circled answer on the Form. This test is closed book and closed notes. A parent should monitor the test taking; make sure the student's test is neat and **shows all equations** (see note at top of page) Please place the finished test in a sealed envelope with the parent's signature to be turned in to the tutor for grading. Don't forget to label all unit measurements in your answer for full credit. **Day**

**4 - Lesson 87**

\_\_\_ Facts Practice Test B (This is for everyone to review – NOT OPTIONAL)

\_\_\_ Practice Set: a - h

\_\_\_ Problem Set: All Even Numbers

**Day 5 - Lesson 88**

\_\_\_ Facts Practice Test E (This is for everyone to review – NOT OPTIONAL)

\_\_\_ Practice Set: a - d

\_\_\_ Problem Set: #1-5, 7-9, 11, 13, 15, 17, 19, 21-23, 25, 28, 30