Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Lesson #3 – Order of Operations Day 2 HW

**Directions**: Use the order of operations to solve the following.

**Review Questions**:

1. Kimmy was working on her homework on Monday night. She did her Science homework for .5 hours, Math homework for .75 hours, ELA homework for 1 hour and Social Studies homework for of an hour. [All ratios below belong in SIMPLEST FORM.]
   1. How many minutes did Kimmy spend doing each subject of homework? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
   2. How many total minutes did Kimmy spend doing homework? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
   3. Write a ratio IN MINUTES of how long Kimmy spent doing Science to ELA. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
   4. Write a ratio IN MINUTES of how long Kimmy spent doing SS to Math. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
   5. Write a ratio IN MINUTES of how long Kimmy spent doing Science to Math to SS. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_