

Monday, May

→ Day 1 (Date: _____)

- Topic – *“Inequalities”*
- Mini-lesson #1- One step Linear Inequalities (**THE GOLDEN RULE**). Please copy down examples, including the Investigate on page 300. Copy down both the **Multiplication & Division Pattern**.
- **Complete Handout #1**. Check and correct your answers using the answer key at the back of the classroom. Use pen to mark right or wrong and to **make any corrections**
- **Textbook Questions Pg. 305 #3, 4a, 5a, 7ab & 9a**. Check and correct your answers using the answer key in the back of your textbook. Use pen to mark right or wrong and to **make any corrections**.

→ Day 2 (Date: _____)

- Tidy up the rest of TASK and hand into the grade 9 basket by tomorrow.
- Unit Test Review: Linear Equations & Inequalities.

→ Day 3 (Date: _____)

- **Unit Test #3: Chapter 6: Linear Equations & Inequalities.**

Please make sure to go through the “Checklist” below before handing in your task!

| Item | Description | Checklist | Evaluation |
|--------------------------------|--|---------------|------------|
| 1. Work ethic | Worked quietly and independently without disrupting other students. Stayed on task and used class time effectively. Points will be deducted if you are not using class time effectively. | | /5 |
| 2. Solving Linear Inequalities | Mini-Lesson #1: Solving Linear Inequalities by Multiplying & Dividing. | | /5 |
| | Complete Handout #1 Textbook Questions Pg. 305 #3, 4a, 5a, 7a & 9a. | | /25 |
| | Check each of your answers with those in the answer key. Incorrect questions must be <u>redone</u> correctly. Ask your teacher for help if you cannot figure out where you made an error. This is VERY important! | | /5 |
| 3. Math Activity | 1. Play a Math game (Edition 2 or Edition 3) | | /10 |
| 4. Organization of week's work | The student's work is organized; it is easy to follow and text questions/answers are properly numbered and mini-lessons labeled. | | /5 |
| 5. Completion of task | Task was FULLY completed and passed in on or before due date specified. UNIT TEST #3 is Friday, | | |
| | | Total: | /60 |

