**COMMON CORE EXAM INFORMATION:**

**TUESDAY, JUNE 12TH 12:00 – 3:00**

MAIN GYM (unless you have test modifications)

\* Please be here by 11:45! Report directly to the cafeteria.

\* You may be dismissed at 2:00 if you have completed the exam.

TRANSPORTATION:

* You can take your normal morning bus to school at its regularly scheduled time (THERE IS NO AFTERNOON BUS TO BRING YOU TO THE EXAM!). Or you can arrange your own transportation to your exam.
* After your exam, there are busses at 2:15 and 3:15 to take you home.

Please bring the following supplies to the exam:

* **Pens (blue or black)**
* **Pencils (mechanical or already sharpened)**
* **Highlighter, if desired**
* **Ruler**
* **Graphing Calculator**

\* If you do not have a graphing calculator, try to borrow one from a friend/relative/neighbor for the exam.

\* If you still do not have a graphing calculator, get to the exam site early to borrow one. Calculators will be loaned out on a first come, first served basis.

Proctors will tell you to clear the memory in your calculator before the exam starts. **After you clear the memory, turn your diagnostics on!**

The test consists of 37 questions.

Part I – Multiple Choice – 24 questions – 2 points each

Part II – Show Your Work – 8 questions – 2 points each

Part III – Show Your Work – 4 questions – 4 points each

Part IV – Show Your Work – 1 question – 6 points

**The exam MUST be done in pen. Only graphs or diagrams may be done in pencil.**

If you pass the exam **AND** pass the course, have a great summer and good luck in Geometry next year!

If you fail the course **BUT** pass the exam, I strongly recommend taking Algebra in summer school. Otherwise, you will have to repeat Algebra full year next year.

If you pass the course **BUT** fail the exam, you will repeat the exam in August. It is required that you sign up for the five-day review class for this exam.

If you fail the course **AND** fail the exam, I recommend repeating both in summer school. Otherwise, you will have to repeat Algebra full year next year.

**Geometry Supplies for Next Year (Pick these things up over the summer!):**

* Compass
* Protractor
* Graphing Calculator