

## WORK TOWARD MASTERY – ALL STUDENTS

**THE GOAL: To master as many topics in your course as possible.** The number of skills mastered will become the record of your summer work. To show mastery, you must practice a topic. Once you get a certain number correct in a row, you can take the mastery quiz the next day to show what you have learned. If you get the mastery question wrong, you must wait another day to try again. **A minimum of 20% mastery points is required during the summer.** Students demonstrating 20%+ mastery points will also earn Eagle points during the first week back to school.

### ADVANCED COURSE PLACEMENT

Students working toward advanced math placement must show mastery of a minimum of **85% skills** for their assigned course.

### TIPS FOR SUCCESSFUL SUMMER PROGRESS

1. Do not wait until the last minute! All summer work should be **completed by August 12th**.
2. Set a personal goal for percent mastered and work towards that goal. 100% should not necessarily be the goal for everybody.
3. If you are stuck, use the videos and hints to help you through the topics.
4. You can take mastery quizzes for any topics you have practiced. Practice a bit first and then do the mastery quiz to jump straight to mastery.
5. Do a little bit each day. The various levels of practice and mastery have timers that require you to wait before trying again. Do not wait until the last minute!
6. Make sure you work on the same mastery course to demonstrate progress. Remember, these are foundation skills for your next-level math class.
7. Earn Eagle Points! See the chart below to earn eagle points beyond the 20% minimum:

#### % Mastery Eagle Points

20 - 29 %	10
30 - 39 %	20
40 - 69 %	30
70 - 99 %	75
100 %	100