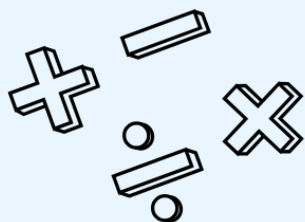




# SUMMER MATH WORK

## RIISING 8<sup>th</sup> GRADE



Math is a subject that continually builds on itself. Having a solid foundation in Math is important for continued growth and learning in the subject.

- Keeping this in mind, we are asking students to practice mathematical foundations over the summer to return to school in the Fall ready to take on the content with confidence. **During the first week of school your Monarch will complete a math assessment based on the criteria below.** Practice and proficiency over the summer will be necessary for success in both the assessment, as well as in math class throughout the year.

Please note that the “Suggested Activities for Practice” are simply meant to help your daughter prepare for the Math assessment at the beginning of the school year. ***These activities do not need to be turned in.***

| Content                              | Suggested Activities for Practice                                                              | Assessment Format                                                                |
|--------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| Multiplication/Division Facts        | <a href="#">Math Facts Link</a><br><a href="#">Math Facts Link 2</a>                           | Our assessment will consist of 100 problems from these worksheets in 10 minutes. |
| Mental Math: Multiplication/Division | <a href="#">Mental Math Multiplication Link</a><br><a href="#">Mental Math Division Link 2</a> |                                                                                  |
| Add/Subtract Integers                | <a href="#">Add/Subtract Integers Link 1</a><br><a href="#">Add/Subtract Integers Link 2</a>   |                                                                                  |
| Order of Operations                  | <a href="#">Order of Operations Link 1</a><br><a href="#">Order of Operations Link 2</a>       |                                                                                  |