**ARC Week at Glance**

**-Subject: Mathematics Course: Algebra Grade:**  **9-12 Date: 4/15/2025**

|  |
| --- |
| **Standard(s): A.NR.5 (Numerical Reasoning), A.PAR.4, A.PAR.6, and A.PAR.8 (Patterning & Algebraic Reasoning), A.FGR.2, A.FGR.7, A.FGR.9 (Functional & Graphical Reasoning), A.GSR.3 (Geometric & Spatial Reasoning), and A.DSR.10 (Data & Statistical Reasoning)****Assessment(s):** [ ]  **Quiz** [ ]  **Unit Test** [ ]  **Project** [ ]  **Lab** [x]  **None** |
|  | **Learning Target****(I am learning about…)** | **Success Criteria****(I can….)** | **Lesson/Activities of the Day** | **Literacy Tasks/Focus** |
| **Monday** |  |  | Teacher Absent | Click or tap here to enter text. |
| **Tuesday** | I am reviewing the content standards of Algebra 1. | I can demonstrate and implement the content standards of Algebra 1. | Bell Work: Georgia Milestone ReviewMini Lesson: Algebra EOC ReviewDomain Focus:1. Patterning and Algebraic Reasoning
2. Data & Statistical Reasoning
 | Click or tap here to enter text. |
| **Wednesday** | I am reviewing the content standards of Algebra 1. | I can demonstrate and implement the content standards of Algebra 1. | Bell Work: Georgia Milestone ReviewMini Lesson: Algebra EOC ReviewDomain Focus:1. Functional & Graphical Reasoning
2. Geometric & Spatial Reasoning
 | Click or tap here to enter text. |
| **Thursday** | I am reviewing the content standards of Algebra 1. | I can demonstrate and implement the content standards of Algebra 1. | Bell Work: Georgia Milestone ReviewMini Lesson: Algebra EOC ReviewDomain Focus:1. Functional & Graphical Reasoning/Patterning & Algebraic Reasoning
2. Numerical Reasoning
 | Click or tap here to enter text. |
| **Friday** |  |  | No School – Good Friday | Click or tap here to enter text. |

**\***[ ]  Exit Ticket/Final Stretch Check [ ]  Electronic Tools [ ]  Dry Erase Boards – quick checks [ ]  Turn & Talk Discussion (verbal responses) [ ]  Teacher Observation – document Clipboard

 [ ]  Quick Write/Draw [ ]  Annotation [ ]  Extended Writing [ ]  Socratic Seminar [ ]  Jigsaw [ ]  Thinking Maps [ ]  Worked Examples [ ]  Other :\_\_\_\_\_\_\_\_\_\_\_