Student Objectives/Goals: Week 4
-April 20-24-

Science

ALCOS- 12, 13, 14, 15

Students will be able to:

- define terms related to weather and climate
- interpret maps, tables, and graphs to describe weather conditions
- describe climate by region
- evaluate design solutions that address weather-related hazards
- describe how a severe weather event can impact plants and animals in the area

Math

ALCOS- 23, 24, 25

Students will be able to:

- identify points, lines, line segments, rays, and angles
- recognize that line segments are used to form two-dimensional shapes
- label angles within two-dimensional shapes as acute, right, or obtuse
- recognize shared attributes among different shapes
- categorize shapes as polygons quadrilaterals
- understand and calculate the perimeter of polygons

Reading

ALCOS- 1, 3, 4, 5, 6, 9, 10, 11, 15, 17, 18, 20, 21

Students will be able to:

- read grade-level text with fluency and comprehension
- ask and answer questions related to a text
- draw conclusions and make predictions
- discuss character perspective and provide text evidence
- use context clues to determine the meaning of an unknown word or phrase
- make inferences using context clues
- distinguish literal from nonliteral language

ELA

24, 25, 27, 29, 30, 34

Students will be able to:

- introduce a piece of writing with a topic sentence
- write with a specific purpose
- write a personal narrative using effective technique
- use descriptive details to enhance writing
- organize events into a clear sequence when writing

Bible

Students will be able to:

- define lesson terms
- recall the events in Daniel's life
- recognize the importance of prayer