

Student Objectives/Goals: Week 6

-May 4-8-

Science

ALCOS- 1, 2, 3

Students will be able to:

- recall the steps in the Scientific Method
- design, carry out, and predict the outcome of an experiment involving force and motion
- observe and record data about how environmental changes can affect the speed, direction, etc. of a moving object

Math

ALCOS- 20, 21, 22, 23

Students will be able to:

- use knowledge of arrays to understand area
- use different strategies to calculate the area of a polygon
- decompose composite shapes to find the total area
- solve word problems involving area

Reading

ALCOS- 10, 11, 13, 14, 19,
20, 21

Students will be able to:

- ask and answer questions to demonstrate understanding of an informational text
- use context clues to determine meaning of unknown words in a text
- locate information relevant to a specific topic within a text efficiently

ELA

ALCOS- 23, 25, 26, 28, 30,
37, 38,

Students will be able to:

- introduce a piece of writing with a topic sentence
- write an informative paragraph using effective technique
- organize thoughts and information into a clear sequence when writing
- use proper grammar, capitalization, and punctuation

Bible

Students will be able to:

- define lesson terms
- recall the events in Daniel's life
- recognize the importance of doing what God has instructed us to do through His Word