

6th Grade

Home ↔ School Connection
Baker-Koonce Intermediate

Week 2 of 5th Six Weeks
February 26 – March 1

THIS WEEK:

February 27

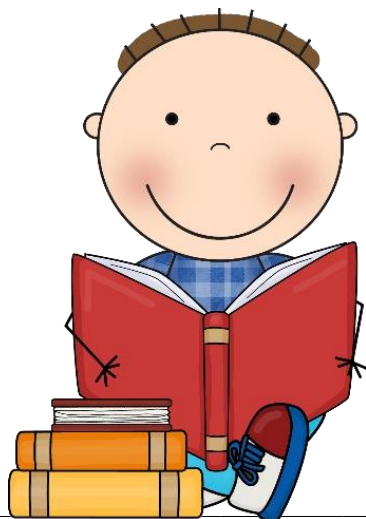
Reading Benchmark!

Good luck to all of our Baker-Koonce
competitors in the Panola County
Livestock Show!



**DON'T
FORGET...**

**No School
Friday, March 1!**



READING / LANGUAGE ARTS:

6.5C – The student can make, correct, or confirm predictions using text features, characteristics of genre, and structures.

6.5F – The student can make inferences and use evidence to support understanding.

6.6C – The student can use text evidence to support an appropriate response.

6.6D – The student can paraphrase and summarize texts in ways that maintain meaning and logical order.

6.10B – The student can develop drafts into a focused, structured, and coherent piece of writing.

6.10C – The student can revise drafts for clarity, development, organization, style, word choice, and sentence variety.

6.10D – The student can edit drafts using standard English conventions.

SCIENCE: THE SOLAR SYSTEM

- 6.2 – The student can collect and record data using the International System of Units (SI) and qualitative means such as labeled drawings, writing and graphic organizers.
- 6.3 – The student can use critical thinking scientific reasoning, and problem solving to make informed decisions and knows the contributions of relevant scientists.
- 6.4 – The student knows how to use a variety of tools and safety equipment to conduct science inquiry.



SOCIAL STUDIES: Southwest Asia

- 6.1 – The student can understand that historical events influence contemporary events.
- 6.3 – The student can understand the factors that influence the locations and characteristics of various contemporary societies on maps and globes.
- 6.15 – The student can understand relationships that exist among world cultures.

MATH:

****Unit 9 Test**** **Thursday, March 7**

- 6.4H – The student can use a proportion to convert measurements.
- 6.8C/D – The student can represent and solve problems about the area of rectangles, parallelograms, trapezoids, and triangles; and represent and solve problems about the volume of a rectangular prism.

SPRING
IS IN THE
AIR

