

4th Grade

Home ↔ School Connection
Baker-Koonce Intermediate

THIS WEEK:

March 20

Progress Reports go home!

March 20

Spring Fundraiser
(Chocolate Bars)
Kicks Off!

March 22

Spring Picture Day!



SCIENCE:

4.8A- The student can measure, record, and predict changes in weather.



Week 4 of 5th Six Weeks
March 18 – 22



SOCIAL STUDIES:

4.4A - The student can describe the impact of the Civil War and Reconstruction on Texas.

4.14D - The student can describe the origins and significance of state celebrations such as Juneteenth.



READING / LANGUAGE ARTS:

- 4.2B – The student can spell words using knowledge of suffixes, including how they can change base words such as dropping e, changing y to i, and doubling final consonants.
- 4.3A – The student can use print or digital resources to determine meaning, syllabication, and pronunciation.
- 4.6E – The student can make connections to personal experiences, ideas in other texts, and society.
- 4.6F – The student can make inferences and use evidence to support understanding.
- 4.7C – The student can use text evidence to support an appropriate response.
- 4.7D – The student can retell, paraphrase, or summarize texts in ways that maintain meaning and logical order.
- 4.8B – The student can explain the interactions of the characters and the changes they undergo.
- 4.8C – The student can analyze plot elements, including the rising action, climax, falling action, and resolution.
- 4.10A – The student can explain the author's purpose and message within a text.
- 4.11A – The student can plan a first draft by selecting a genre for a particular topic, purpose, and audience using a range of strategies such as brainstorming, freewriting, and mapping.



Taking GT Nominations through the month of March!

MATH:

- 4.6A – The student can identify points, lines, line segments, rays, angles, and perpendicular and parallel lines.
- 4.6C – The student can identify an acute, right, and obtuse triangle.
- 4.6D – The student can classify two-dimensional shapes based on parallel or perpendicular lines or size of angles.

Types of Lines

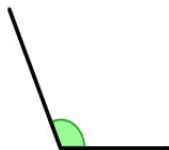
Acute angle



Right angle



Obtuse angle



Line



Parallel
Lines



Ray



Perpendicular
Lines



Segment



Intersection
Lines

