

SUMMER READING REQUIREMENT



This summer you will be required to read one book and complete a story map. You may pick any book you choose as long as you have not read it before. It should be a book that is close to your reading level. The story map will be handed out by your fifth grade teacher and is due back on the first day of school in August. This will be your first graded assignment in sixth grade, so be sure to shine! Should you have any questions, please contact your sixth grade reading teacher at the email below.

Mrs. Andrea Stern
Grade 6
Reading Specialist
Kutztown Area Middle School
610-683-3575
astern@kasd.org

Mrs. Michelle Longacre
Grade 6
Learning Support Teacher
Kutztown Area Middle School
610-683-3575
mlongacre@kasd.org

Directions: Complete the following about your book. Print this and use your best handwriting to fill in the blanks. Turn this in on the first day of school. You may also make a copy of this Google doc, type your answers, then share the Google doc with me at astern@kasd.org. This will be your first grade for 6th grade.

Name: _____

Book Title: _____

Story Frame

Setting

This story takes place _____ (time and place). The author uses words such as _____ (adjective) and _____ (adjective) to describe where/when this story happens. (Include page number of where adjectives can be found on the line.)

Plot

This story begins when _____

_____.

Next, _____

_____.

Then _____

_____.

The story ends when _____

_____.

Character Comparison

_____ and _____ are two characters in the story. _____ is _____ (adjective) while _____ is _____ (adjective). For instance, _____ tries to _____ and _____ learns a lesson when _____

Character Analysis

_____ is an important character in the story. _____ is important because _____ . Once he/she _____ .
Another time, _____ .
I think that _____ (character name) is _____ (character trait) because _____ .

Identifying Problems/Main Ideas (All blanks should relate to the problem.)

The problem in this story was _____

It started when _____

After that, _____

Then _____

The problem is solved when _____

If you have any questions please send me an email at astern@kasd.org. I look forward to seeing you in August.