

5th Grade Summer Activities

The summer assignment is due the first day of school and will be recorded as a grade.

READING

This summer all rising 5th graders must read *Number the Stars* by Lois Lowry.

Activity:

Students are required to read *Number the Stars* by Lois Lowry. Once the novel is complete, students must create a trading card based on the main character from the story, using the Trading Card Creator tool found at:

<http://www.readwritethink.org/parent-afterschool-resources/activities-projects/summer-trading-cards-30864.html?main-tab=2#tabs>.

Feel free to be creative and add additional images or information to your card.

Rubric

Trading Card Rubric – You must check the site above to locate the components.

Novel Character Information

- 2 Trading card has name and picture of a main character from the novel.
- 1 Trading card is missing name or picture of a main character from the novel.

Trading Card Components

- 5 Card is formatted correctly with 5 components.
- 4 Card is formatted with 4 components.
- 3 Card is formatted with 3 components.
- 2 Card is formatted with 2 components.
- 1 Card is formatted with 1 component.

Grammar & spelling (conventions)

- 3 Writer makes no errors in grammar or spelling.
- 2 Writer makes 1-3 errors in grammar and/or spelling.
- 1 Writer makes more than 4 errors in grammar and/or spelling.

10/10=100

MATH

Mastery of multiplication facts through 12 is a grade level expectation.

Students should bring in a two minute student made timed practice test for **each** of the facts (3, 4, 6, 7, 8, 9, 10, 11, and 12). Tests should be signed and graded by the parents to verify that students have mastered these facts.

Some helpful websites to help prepare are as follows:

www.multiplication.com

www.firstinmath.com

Math with Mr. J on YouTube

Name: _____

Math Buzz

Divide.

$13 \div 2 = \underline{\quad\quad}$ $16 \div 2 = \underline{\quad\quad}$

$2 \overline{)24}$

$2 \overline{)19}$

Write the fractions in order from **least to greatest**.

$\frac{1}{2}, \frac{3}{5}, \frac{4}{10}$

Draw obtuse $\angle ABC$.

Draw right $\angle RST$.



Daily Math Practice

D

102

Multiply.

		4	2	8	7
x					6

		1	6	5	9
x					4

Complete the table.

Hours	Minutes
1	60
2	
	180
4	
5	

