

Resource Center Elementary Summer Packet 2023

Dear students,

Congratulations for completing this academic year! It's time to prepare for the next one. At Union School, we know that although summer is a well-deserved break, summer learning loss can really set you back each August. However, students who read regularly over the summer return to school ready to continue their learning with less learning loss.

As always we encourage students to read a wide range of books during the summer. However, to complete the summer reading assignment, you need to read the book assigned to the grade level you are entering.

After reading the book, you will complete the projects to show what you have learned and prepare it for the first day of school! You will be able to present your project and receive your first project grade of the year. It's alright if you need help reading your book, but do your best to complete the activities yourself and remember to always be creative!

You will also find the Google links to the Summer Math packets. You may print them out to complete them. Remember to always show your work to receive credit.

Reading activity projects:

Grade 2 entering grade 3: The Rainbow Fish

- Complete the booklet Booklet A
- Create a Rainbow Examples:







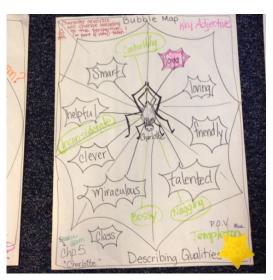
Grade 3 entering grade 4: "Chocolate fever."

- Complete the novel comprehension <u>booklet</u> while reading the book.
- Create the <u>self-to text</u> activity.

Grade 4 entering grade 5: "Charlotte's Web"

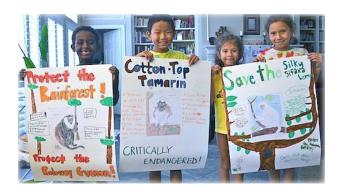
- Complete the novel comprehension booklet while reading the book.
- Make a web with words that positively describe 5 of your personal character traits. (see example below)





Grade 5 entering grade 6: Willodeen

- Complete the novel comprehension <u>booklet</u>.
- Activity: Imagine your own endangered creature!
- Create a short presentation (poster board, google slide etc).
- Draw a picture of your imaginary creature.
- Describe the external trait of your imaginary creature.
- Describe the internal trait of your imaginary creature.
- Where does it live? In what country/continent?
- Say something about its habitat. Is it a desert/ jungle/ savanna/ rainforest?
- What does it eat?
- What predators try to eat/kill this animal?
- Why is your imaginary creature endangered?
- What can we do to protect the animal?



Math packets links:

Grade 3 entering grade 4: Instant Math Practice

Grade 4 entering grade 5: Timed Math Practice

Grade 5 entering grade 6: Review Packet and New material to learn

Have a wonderful vacation and an enjoyable reading experience!