## Nickerson's News

Volume 1, Issue III July 31, 2023

Special points of interest:

# MyPerspectives' Home Connection

- Conferences Early Dismissal 11:40 Wednesday, August 23 and Thursday, August 24 (evening)
- Day, September 4.
- Fall Intersession October 2 - 17
- No School -Veteran's Day, Friday, November 10 ESSENTIAL QUESTION

### **BLOCK**

Mon. - Day 4 Music A, Strings A &B Band A

Tues. - Day 5 Music B, Strings A, Band A

Wed. - Day 6 Music B, Strings B

Thurs. - Day 1 Music A, Strings A &B Band A

Fri. - Day 2 Music B, Strings A, Band A

#### Highlights of Unit 1: Childhood

In this unit, students will discussion at home. investigate some of the of growing up, consider- STUDENT No School on Labor ing the possibilities both • good and bad that lie ahead of them. Students will read a variety of texts, watch a video, and view media as they discuss the Essential Question for the unit.

As a class, in small groups, and independently, students will work to answer this question:

What are some of the challenges and triumphs of growing up? Give your student the opportunity to continue the

### challenges and triumphs TALK IT OVER WITH YOUR

- What are some of the ways you could answer the question; What are some of the challenges and triumphs of growing up?
- Do you learn more from success or failure? Does anyone learn without taking some risks?
- Why do you think coming-of-age stories are so popular in media and books?

UNIT 1

from Brown Girl Dreaming Jacqueline Woodson memoir in verse

"Calvin and Hobbes" Bill Watterson media: comic strip

"Declaration of the Rights of the Child" The United Nations **General Assembly** public document

"Michaela DePrince: The War Orphan Who Became a Ballerina" William Kremer magazine article

from Bad Boy Walter Dean Myers memoir

"I Was a Skinny Tomboy Kid" Alma Luz Villanueva poetry



Today we began Chapter 3 Compute with Multi-Digit Numbers.

In this chapter, your student will learn how to

multiply and divide decimals. Also, we will be using estimation in all steps of multiplication and division as a way to check the rea-

sonableness of products and quotients.

If you have any questions or comments, feel free to contact me.