# Welcome to Kindergarten!

Please come in, find a seat and...

•fill out field trip forms.

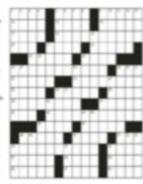
 place field trip money and forms in homeroom basket at the front door.

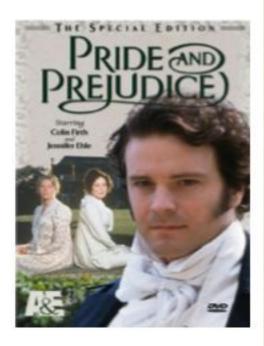


### About Mrs. Bickert

# All About Me









## About Mrs. Sieve



# About Mrs. Riley













## About Mrs. Mutis









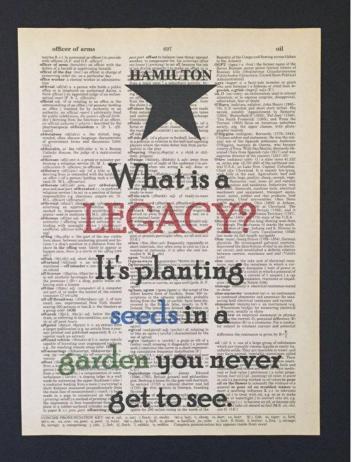












### About Ms. Boschert













### Nuts and Bolts

- Field Trips
- Goals for my Life
  - CLAYMO
- Quiet Time Pillows
  - Seesaw/Bloomz
    - Snack
- Friday Folders/Friday Notes
  - Fostering Independence

### Project-Based Learning (PBL)

Students work on a project over an extended period of time – from a week up to a semester – that engages them in solving a real-world problem or answering a complex question.

#### Why PBL?

- Engages students in learning that is deep and long-lasting
  - Inspires a love of learning
- Gives students a personal connection to their academic experience
- Seeing a real-world impact gives students a sense of agency and purpose
  - Students gain valuable skills needed in future careers and in life: taking initiative, working responsibility, solving problems, collaborating in teams, and communicating ideas.

### Project-Based Learning (PBL)

#### **Upcoming Projects**

- Who am I and who are you?
- What can you create with a box?
- How can we create habitats for animals at the St. Louis Zoo

that are most like their natural habitats?

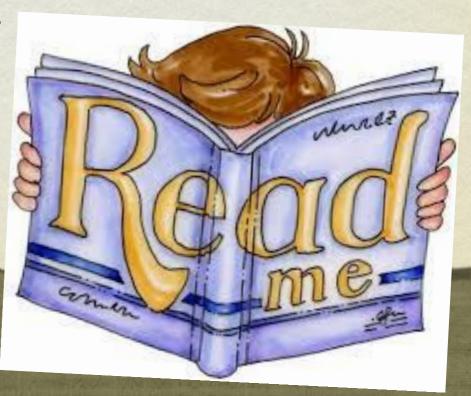
And more!



We are always looking for experts! How might you help?

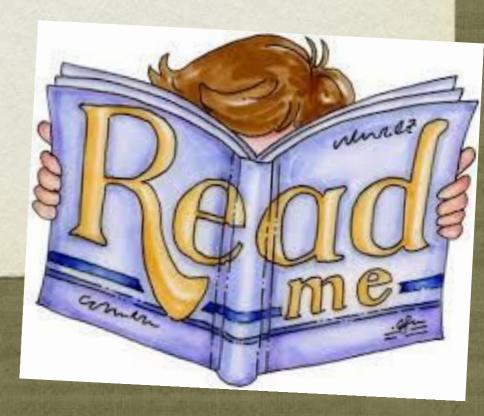
# Literacy

- Units of study
- Alphabet chart
  - Super powers
    - Snap words
- Writing support



# Literacy at Home

- Read, read: parent to child, child to parent,
  together
  - Rhyming games
  - Letter/Sound hunts
    - -Snap word hunts
    - -Studying authors



### K Math Standards

- -Know number names and count sequence
- -Understand the relationship between numbers and quantities
- -Compare numbers
- -Work with numbers 11-19 to gain foundation for place value
- -Understand addition as putting together or adding to, and to understand subtraction as taking apart or taking from
- -Reason with shapes and their attributes
- -Work with time and money
- -Analyze squares, circles, triangles, rectangles, hexagons, cubes, cones, cylinders and spheres
- -Classify objects and count the number of objects in each category

### Math at Home

- -touch (tag) and count items in your environment
- -make patterns
- -talk about what you notice in the world around you: same and different, patterns, positional words, calendar words, measurement (height, weight, capacity)
- -play board games and puzzles
- -write numerals in shaving cream, sand or form them using play-doh
- -test cover sheets are yours to keep

## Thank you for coming! Reminders:

- The folder is yours to keep.
- Visit the kindergarten webpage.
- Take a moment to visit the specialists in the library.
  - Have a wonderful evening!