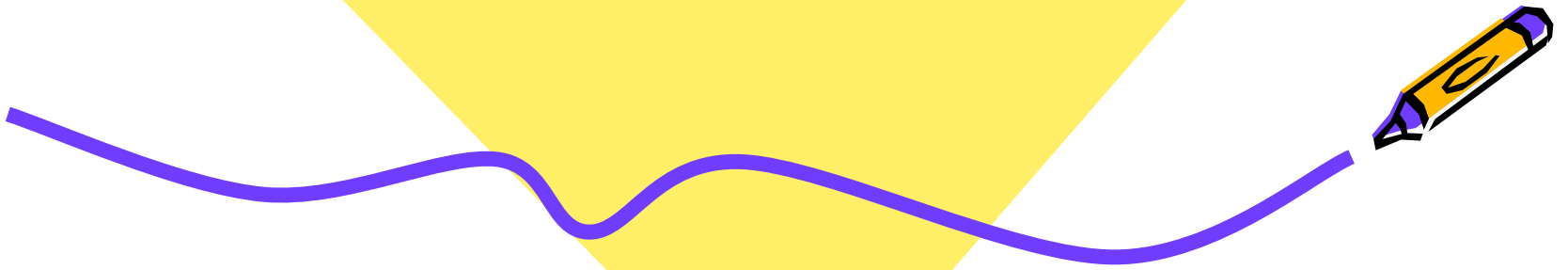


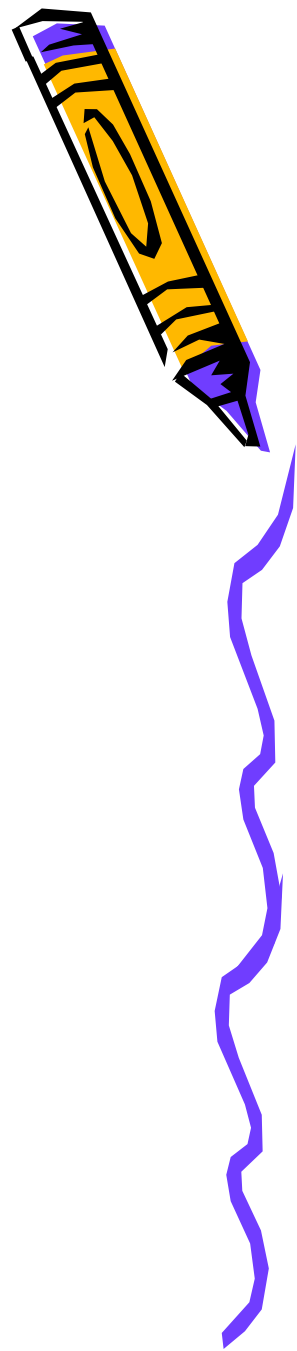


Kindergarten
at
River View



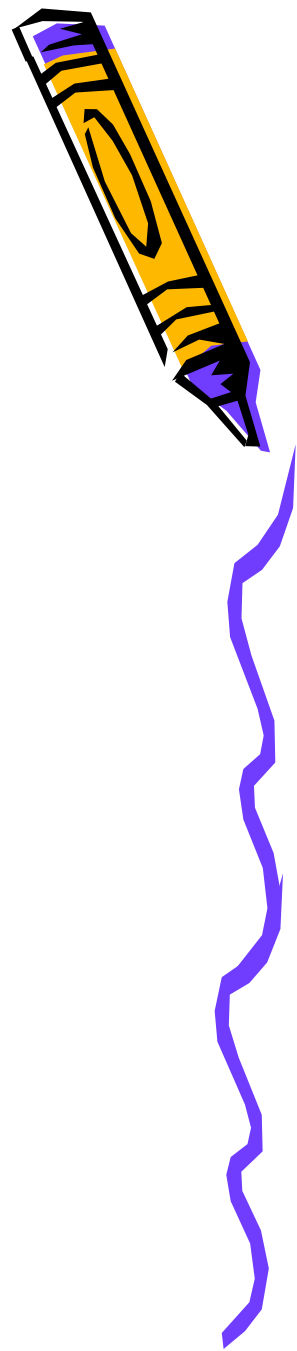
What do we do in kindergarten?

- Circle/Meeting Time
- Literacy Block
 - Read Aloud
 - Shared Reading
 - Guided Reading
 - Literacy Centers
 - Writing
 - Phonemic Awareness
 - Word Work
- Math
- Science and Social Studies
- P.E.
- Media Center/Computer Lab

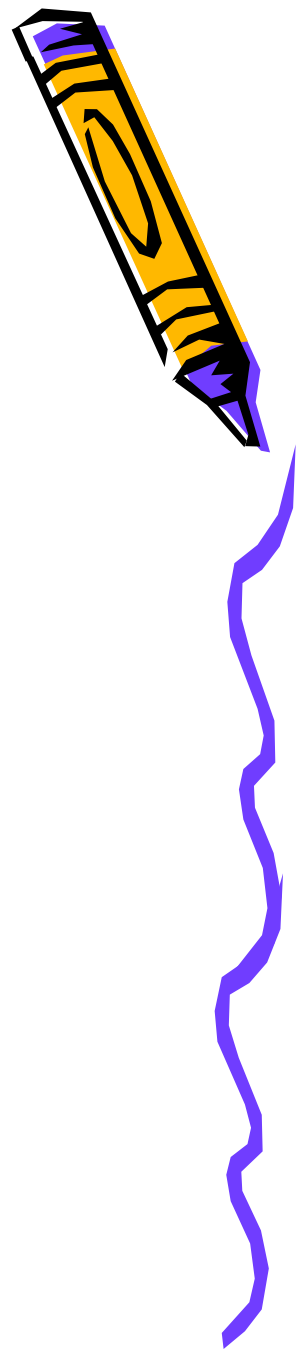


Circle/Meeting Time

- Pledge of Allegiance
- Morning Message (writing)
- Calendar
- Weather Report
- Songs
- Poetry
- Daily Schedule

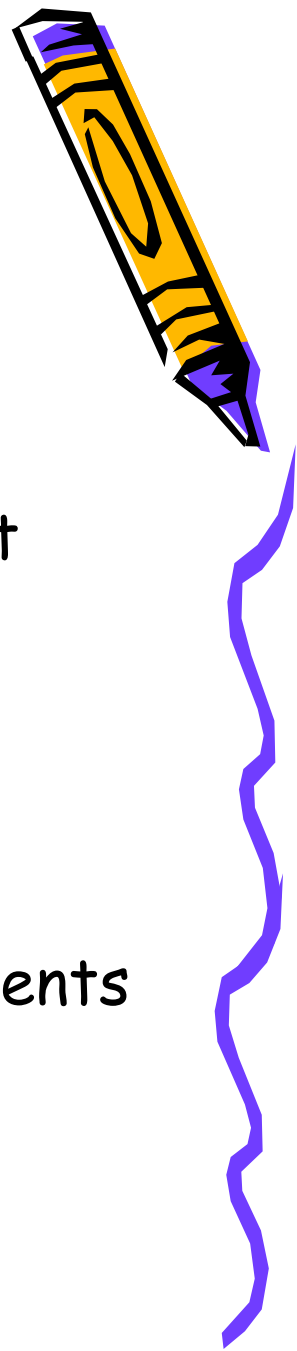


Reading In Kindergarten



- Read Aloud
 - Reading TO children
- Shared Reading
 - Reading WITH children
- Guided Reading
 - Reading BY Children





Reading Skills We Work On:

- tracking print left to right and word by word
- one to one matching
- using picture cues
- applying letter and sound knowledge in context
- activating prior knowledge
- recognizing and reading sight words
- predicting and inferring
- attending to concepts of print (*spacing, capitalization, punctuation*)
- retelling a story with sequence and story elements (*characters, setting, beginning, middle, end*)
- self correcting



Literacy Centers

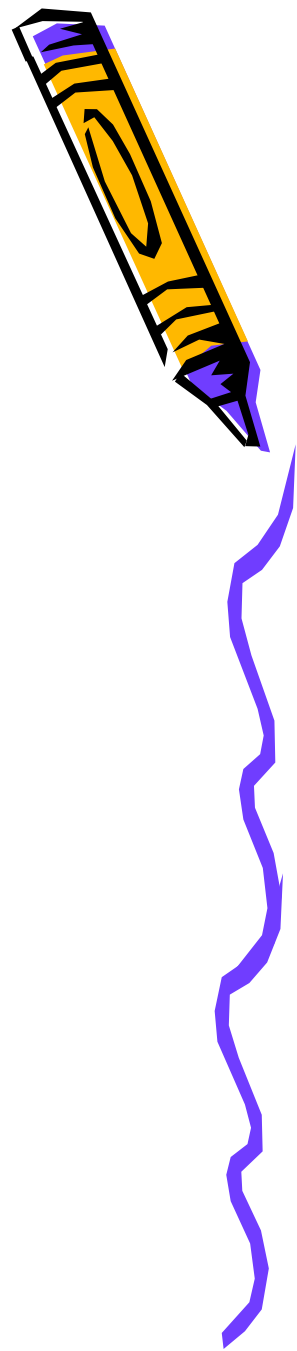


- Literacy Centers provide an opportunity to practice skills independently.
- Students are actively reading, writing, listening and speaking during center time!
- We provide a variety of centers in kindergarten!
 - Listening center
 - Writing center
 - Read/Write Around the Room
 - ABC center

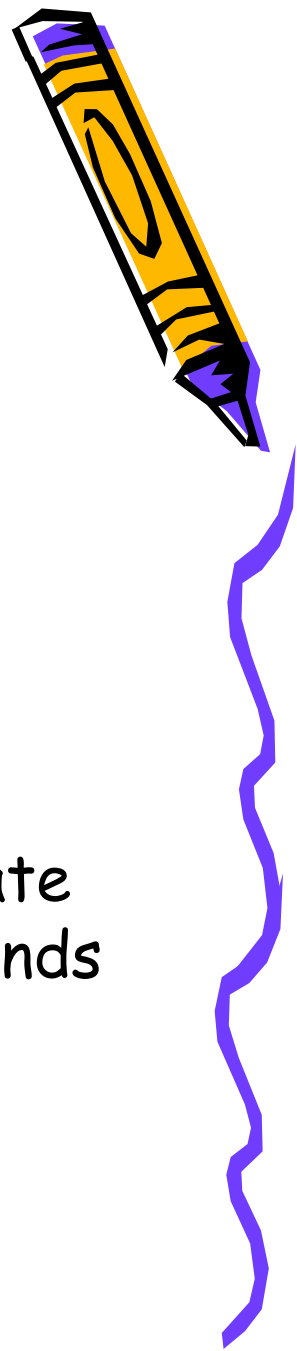


Writing in Kindergarten

- Writing first name and last name
- Modeled Writing
 - Writing TO Children
 - Thinking out loud
- Shared Writing
 - Writing WITH the children
- Independent Writing
 - Writing BY Children



Phonemic Awareness and Word Work

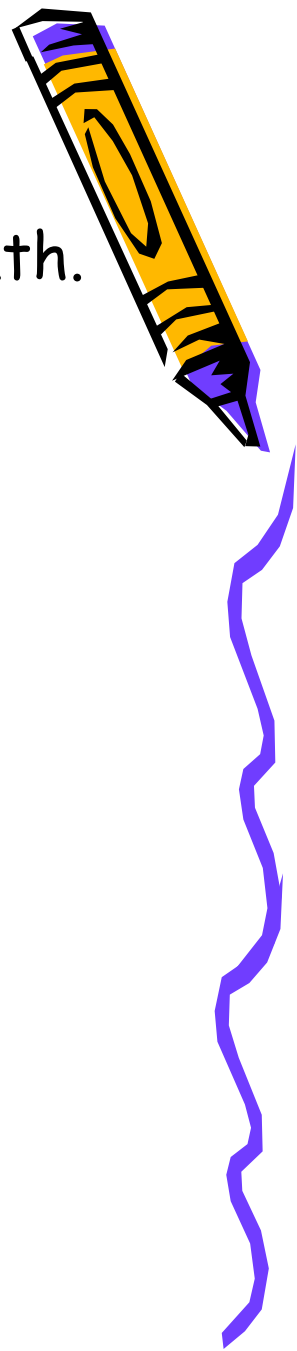


- Identify and print uppercase and lowercase letters
- Identify sounds in words
- Rhyming
- Associating letters with their sounds
- Creating words and sentences using approximate spellings---saying words slowly and writing sounds in sequence
- Recognizing sight words



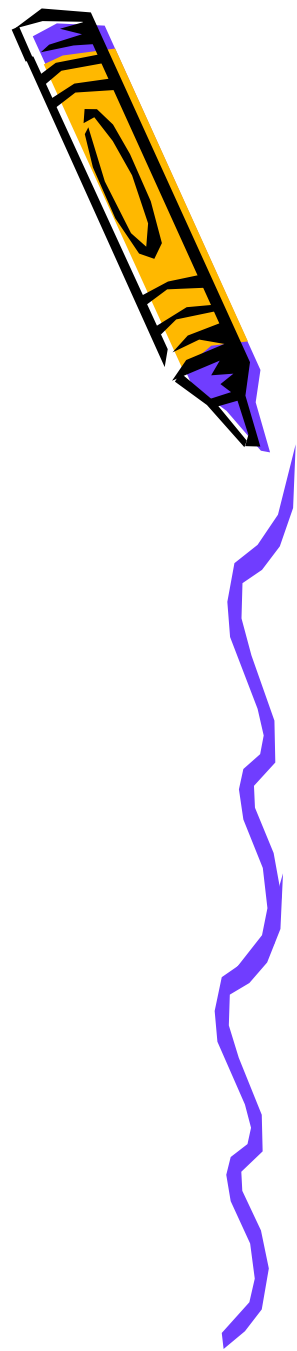
Math in Kindergarten

- Plainfield School District 202 uses enVision Math.
- The program exposes students to develop a variety of math concepts.
 - counting skills
 - naming and writing numbers
 - solving simple math problems
 - measurement
 - patterns
 - geometry
 - graphing
 - money



Science/Social Studies

- Five Senses
- Forces and Motion
- Plants
- Weather
- Cooperation
- Celebrations
- Map and globe skills
- School and Community
- Patriotic symbols and historical figures



Thank you!

We look forward to a
wonderful year with your
kindergarten student!

