

Implementing K for ME

Day 1





Department of Early Childhood



The goal for our time together



Learn about the *K for ME* Curriculum and remain curious about how to support implementation

Housekeeping

- Zoom and In-person
- Breaks and Lunch
- Handout Folder
- Parking Lot Questions
- If you need assistance......
- Certificates of Contact Hours



Community Meeting:

Name Game



Agenda

Introduction

Program overview

Break

Read Alouds

Lunch

Centers

Foundational Principles

Questions



Introduction to K for ME

Boston's Story

2005--Public Pre-K 2021--Focus on Early Learning (PK-2) Foundational Principles:

- Young children are capable of complex, higher-order thinking.
- Children are active participants in their learning.
- Meaningful knowledge is constructed through robust interactions and high engagement.
- Instruction is impactful because teachers become researchers for their classrooms.



Maine's Story

Critical Components

- Interdisciplinary—aligned to Maine Learning Results
- Focused, sequential skills and concepts
- Explicit and intentional instruction
- Framed by proven, effective teaching practices, including purposeful play and project-based experiences

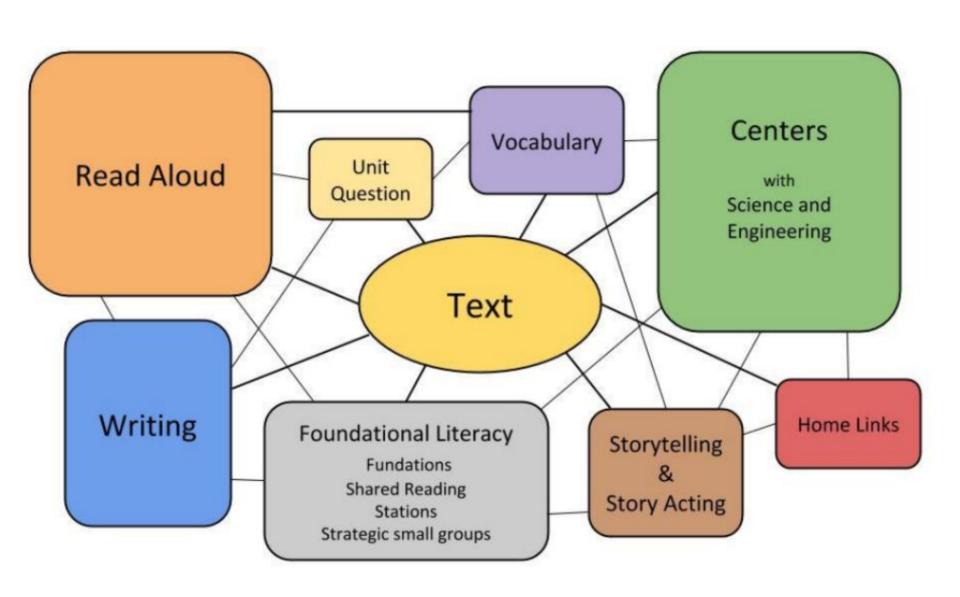
2018-19: PK for ME pilot

2019-21: K for ME pilot

Understanding *K* for *ME*:

The Framework







Our Community 6 weeks

Animals & Habitats
10 weeks

WOIVES

Construction 8 weeks

Unit of Study Themes



The following is a *suggested* schedule; individual pacing will be dependent on contexts

	September								
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19	20	21	22	23	24	25			
26	27	28	29	30					

	October								
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3	4	5	6	7	8	9			
10	11	12	13	14	15	16			
17	18	19	20	21	22	23			
24	25	26	27	28	29	30			

	November									
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14	15	16	17	18	19	20				
21	22	23	24	25	26	27				
28	29	30								

	December								
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	January							
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30	31							

	February							
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	March								
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20	21	22	23	24	25	26			
27	28	29	30	31					

	April								
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17	18	19	20	21	22	23			
24	25	26	27	28	29	30			

	May							
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22	23	24	25	26	27	28		
29	30	31						

June								
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12	13	14	15	16	17	18		
19	20	21	22	23	24	25		
26	27	28	29	30				

Unit 1: Our Community

Unit 2 Animals and Habitats

Unit 3:Construction

Unit 4:Our Earth

Note: one extra week per Unit to allow for flexibility

Components of the Day

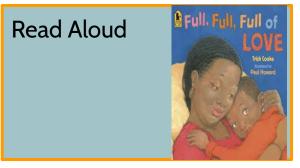
Intro to
Centers &
Centers

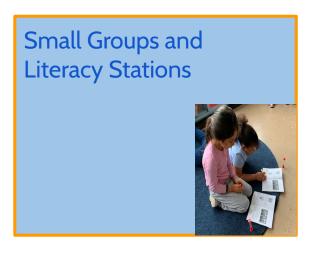


















Time suggested for Components

Intro to
Centers &
Centers

70 min.



Community Meeting 10 min.



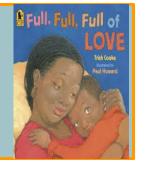


Thinking & Feedback

10 min.



Read Aloud **20 min.**



Small Groups and Literacy Stations

20 min.



Writing **30 min.**



Storytelling Story Acting

15 min.



Shared Reading **10 min.**



	Time	Minutes	Component
	8:30 - 8:45	15	Morning Routines Community Building/Social Emotional curriculum; Storytelling/Acting: Gathering children's stories, adults tell stories (1x/week)
	8:45 - 8:50	5	Vocabulary
	8:50 - 9:10	20	Read Aloud
Boston	9:10 - 9:15	5	movement break
Sample	9:15 - 10:30	1h 15	Centers, includes Science and Engineering Intro to Centers, Centers, Thinking & Feedback
Daily	10:30 - 11:00	30	Writing
Schedule	11:00 - 11:20	20	Fundations
Corrodato	11:25 - 12:10	45	Lunch and Recess
	12:10 - 12:40	30	Stations and Small Groups
	12:40 - 12:50	10	Shared Reading
	12:55 - 1:40	45	Special (Common Planning Time)
	1:45 - 2:45	60	Math Core Curriculum Number Talks (2x/week)
	2:45 - 3:00	15	Story Acting, Closing and Dismissal

Teacher Sample Daily Schedule

8:30 - 8:45	Arrival/Breakfast
8:50 - 9:00	Intro to Centers
9:00-9:10	Shared Reading
9:10-9:50	Literacy Block
9:50-10:00	Read Aloud
10:00-11:00	K2 Centers
11:00-11:10	Thinking and Feedback
11:15 - 11:40	Lunch
11:40 - 12:10	Writing
12:15 - 12:40	Recess
12:45 - 12:55	Math Lesson
12:55 - 1:30	Math Centers
	Snack
1:30 - 2:10	WIN / Jolly Phonics
2:10 - 2:50	Specials
3:05 -	Dismissal

Teacher Sample Daily Schedule

9:05-9:40	Specials
9:30-10:00	Bathroom.
10:00-10:10	Community of Learners. Adult Storytelling. Shared Read.
10:10-10:30	Read Aloud
10:30-11:00	Phonics
11:00-11:20	Lunch.
11:25-11:45	Stations:
11:45-12:15	Math
12:00-12:30	Bathroom.
12:30-12:50	Recess.
12:50-1:20	Writing
1:20-2:05	Intro to Centers. Centers. Thinking and Feedback.

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:30-9:00	Arrival Journal Entry Sign-In	Arrival Journal Entry Sign-In	Arrival Journal Entry Sign-In	Arrival Journal Entry Sign-In	Arrival Journal Entry Sign-In
9:00-9:45	Community Meeting Second Step Read Aloud	Community Meeting Second Step Read Aloud	Community Meeting Second Step Read Aloud	Community Meeting Second Step Read Aloud	Community Meeting Second Step Read Aloud
9:45-10:00	Intro to Centers	Intro to Centers	Intro to Centers	Intro to Centers	Intro to Centers
10:00-11:00	Centers	Centers	Centers	Centers	Centers
11:00-11:10-	Thinking and Feedback	Thinking and Feedback	Thinking and Feedback	Thinking and Feedback	Thinking and Feedback
11:10-11:30	Phonics	Phonics	Phonics	Phonics	Phonics
11:30-11:50	Writing	Writing	Writing	Writing	Writing
11:55-12:25	Lunch	Lunch	Lunch	Lunch	Lunch
12:30-1:00	Recess	Recess	Recess	Recess	Recess
1:15-1:55	Art	Art	Art	Art	Art
1:55-2:10	Story Acting	Story Acting	Story Acting	Story Acting	Story Acting
2:10-2:40	Math	Math		Math	Math
2:40-3:00	Literacy Stations	Literacy Stations		Literacy Stations	Literacy Stations
3:00-3:15	Dismissal	Dismissal		Dismissal	Dismissal

Teacher
Sample
Weekly
Schedule

Community Meeting = **10 minutes**

Read Aloud = 20 minutes

Centers (intro-10, centers-60, thinking and feedback-10) = 1 hour 20 minutes

Writing = **30 minutes**

Phonics = 30 minutes

Stations/Small Groups = **20 minutes**

StoryTelling and Acting = 10 minutes

Shared Reading = 10 minutes

Don't Forget

Specials Math

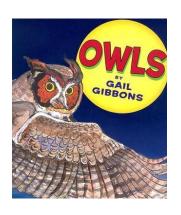
Lunch and Etc. Recess

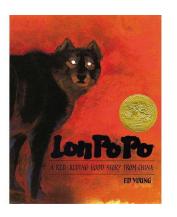
Your Turn

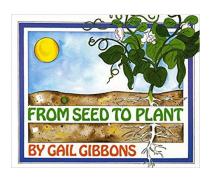
- ★ What are you thinking about?
- ★ What do you wonder?
- ★ What do you already know?
- ★ What connections are you making?
- ★ What similarities can you see?
- ★ What is causing disequilibrium for you right now?

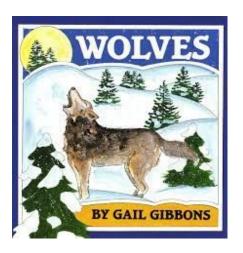


Break

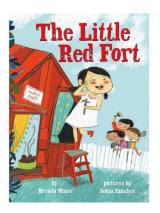






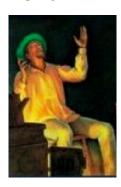






Read Aloud - Unit Essential Questions

Unit 1



Who and what makes a community?

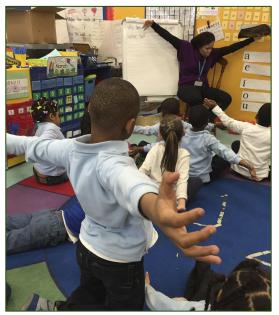
What does it mean to be a member of a community?

Unit 2

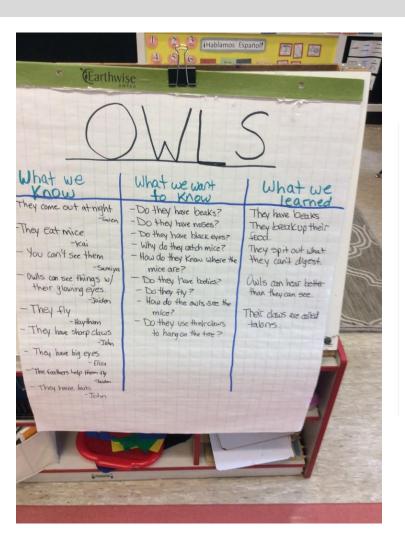


- How do animals form communities, work together, and use and adapt to their environments?
- How do animals grow and change over time?
- Why is it important to protect the environment?
- What do you want to learn more about animals and their habitats?
- What do animals need to survive?



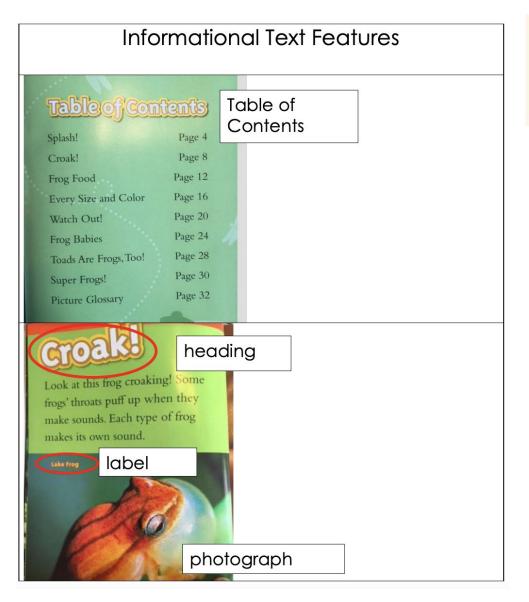


- Children collectively develop as a community of readers.
- Children discuss and write about text, grounding both conversation and written response in the text itself.
- Children learn how to analyze a variety of texts in multiple ways.
- Through discussion with teacher and peers, children flexibly use academic and content-related vocabulary.
- Children access culturally-sustaining texts at grade level and above.



KWLM chart: Tadpoles & Frogs

What we think we Know	What we Wonder	What we Learned	What we want to know More about
 Tadpoles grow into frogs Frogs ribbit Frogs jump on lily pads and rocks Frogs hide in water Frogs lay eggs that then turn into tadpoles Frogs have long tongues to catch flies 	 Where do frogs go in winter Do frogs sleep How long do frogs live What do frogs eat in winter 		









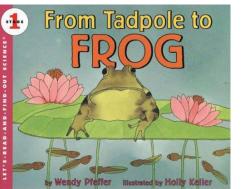


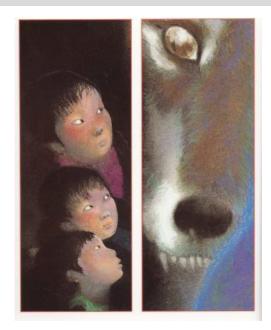




Name	Date		
What is something or someone that	e that changed in the story City Green?		
At first	At the end		

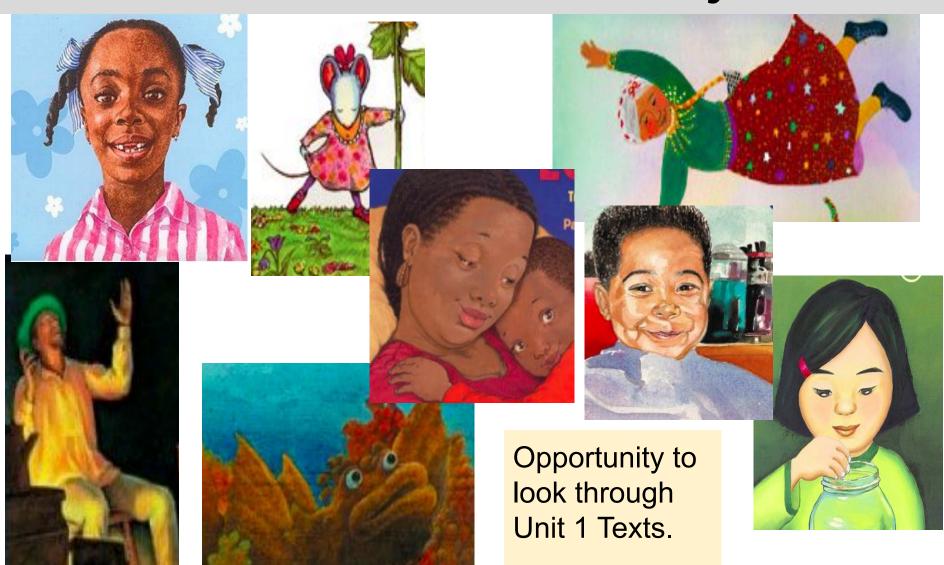








Unit 1: Our Community



Owls

Unit 2: Animals and Habitats

WEEK 6 Day 3



Read Aloud Owls

Read 1 of 6, Pages 1-7



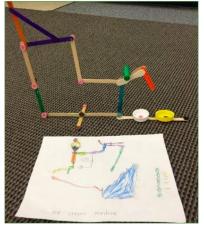
Model lesson: "Owls" by Gail Gibbons



Lunch

The Centers





Art Studio

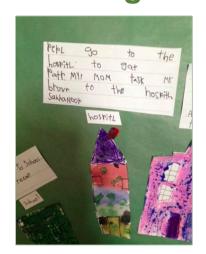






STEM & Discovery

Writing & Drawing







Dramatization





Blocks

I am playing, and I am developing motor skills, math and science concepts, oral language, social skills, self-regulation, and my imagination.

I may be a builder, an architect, or an engineer when I grow up.

This is how I learn.





Dramatization

I am playing, and I am developing social skills, oral language, my imagination, responsibility, organization, and executive functioning.

I may be a parent, performer, chef, politician, clothing designer... I can be anything when I grow up.

This is how I learn.

Library & Listening

I am playing, and I am developing alphabet knowledge, oral language, knowledge about print, listening skills, hand-eye coordination, concepts about the world and my community, and the desire to read.



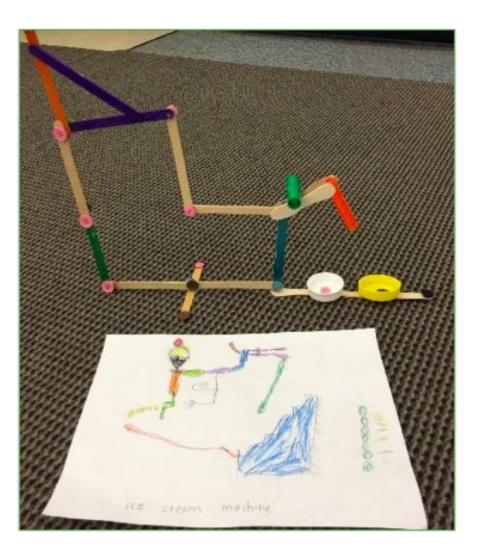
Writing & Drawing

I am practicing literacy skills, thinking about composition, working with others, and communicating my ideas about things that are important to me.

I will use writing skills in anything I do when I grow up.

This is how I learn.





Art Studio

I am playing, and I am experimenting with different media, fostering my creativity and imagination, collaborating, expressing my ideas, and solving problems.

I may be a painter, a sculptor, an engineer or an inventor when I grow up.

This is how I learn.



Beautiful Stuff

"To a young child, the world is full of materials to touch, discover, and explore. To find, collect, sort, and use materials is to embark on a special kind of adventure. For adults, gathering materials means rediscovering the richness and beauty in natural, unexpected, and recyclable objects that are all around us, but not often noticed."



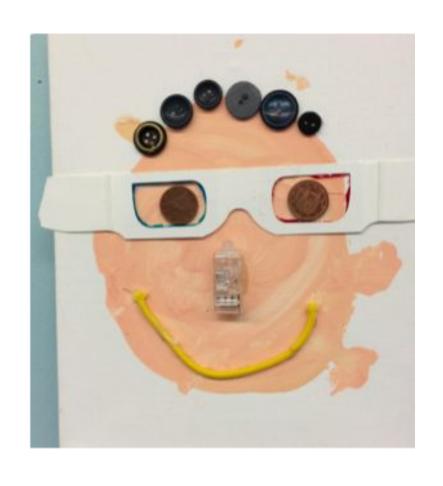








Process



- Discuss Beautiful
 Stuff, make a list of ideas.
- 2. Send family letters home.
- 3. Collect materials
- Sort the materials.Organize.
- 5. Children explore!





STEM: Discovery

I am playing, and I am developing sensory skills, problem solving skills, language skills, learning the scientific process, and building curiosity about the world.

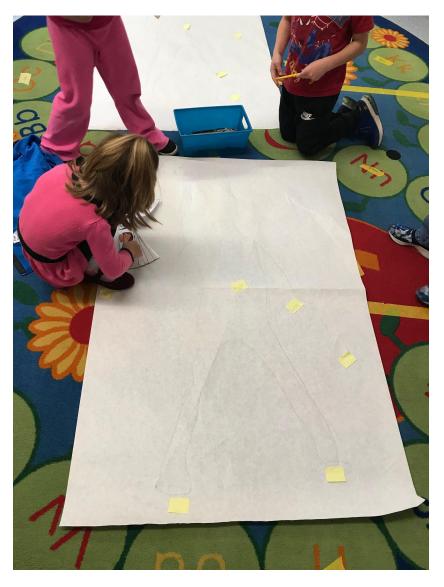
I may be a doctor, lab technician, pharmacist or farmer when I grow up.

This is how I learn.



STEM Investigations





Children entering kindergarten are ready to engage in science exploration, but most early learning programs do not do enough to build on those abilities.

Science learning experiences provide rich contexts for language and literacy development.

While all children benefit from science lessons, the most at-risk students need science the most.



Typical STEM lesson structure

 Introduction Read and discuss focus question Develop an investigation plan and data collection method
□ Active Investigation □ Children lead activity □ Teacher asks guiding questions
□ Sharing our Research □ Children share their data collection □ Children and adults develop common STEM language through dialogue





Discovery Table: Birds' Beaks

Children use tools to investigate how different birds might use their beaks to pick up and eat various foods.

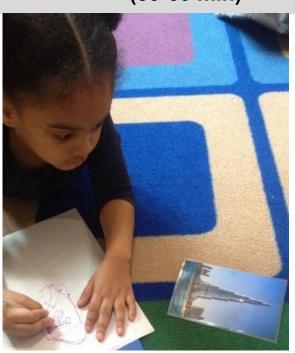
Big Idea	Animals need food, water and air to survive.
Guiding Question	What do animals need to survive?
Vocabulary	characteristic: an identifying quality or trait of a person or animal
Materials and Preparation	 Owl Moon, Jane Yolen Flag pages 25-26, showing a close up of the owl. Owls, Gail Gibbons clothespins, about 5 toothpicks, about 5 plastic spoons, about 5 small manipulatives (such as Unifix cubes) cotton balls pennies or small plastic bingo counters small, shallow containers, to hold cotton balls, cubes, and pennies Birds' Beaks Images Birds' Beaks Data Chart, 1 copy per child Place the materials in the Discovery Table. Organize the pennies, cotton balls, and cubes in the small containers.
Intro to Centers	We have been reading this story, Owl Moon. Let's look at the illustration of the owl. Open the book to the flagged pages. Owls have different body parts than people. We have arms, and owls have wings! People have lips, and owls have beaks. Here is the owl's beak. What do you notice about the shape of the beak? An owl is one kind of bird; there are many more kinds of birds!

Components of Centers

Intro to Centers
(10 min)



Centers (50-60 min)



Thinking and Feedback (10 min)



Components of Centers

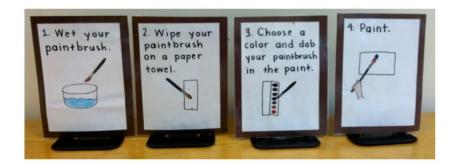
Intro to Centers
(10 min)

Centers (50-60 min) Thinking and Feedback (10 min)



Elements of an Intro to Centers

Steps for Watercolor Painting



- Adult introduces or highlights 1 2
 new Centers
 - makes connections
 - uses critical vocabulary
 - models how to use materials
 - shows student work
- Adult reminds children of all other
 Centers that are open
- Children make a plan for working
- Children are released to Centers efficiently

Components of Centers

Intro to Centers (10 min)

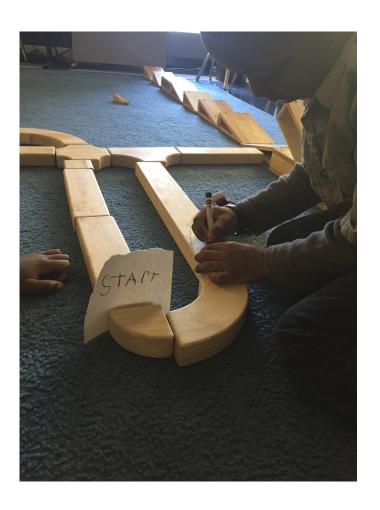


Centers (50-60 min)



Choice





Centers are not...

just free play

a break for teachers

Centers are...

a time to choose from a variety of hands-on materials to communicate ideas

suggested by teachers, negotiated by children

opportunities for thinking, talking, vocabulary development

chosen by children

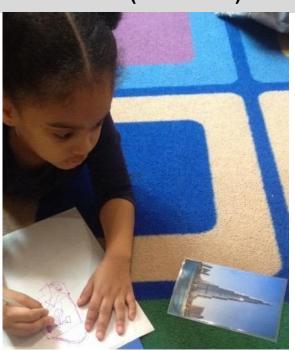
work that culminates over time

Components of Centers

Intro to Centers
(10 min)



Centers (50-60 min)



Thinking and Feedback (10 min)











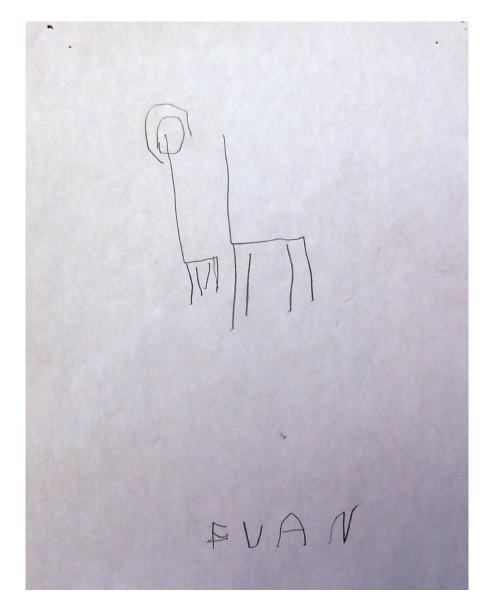


Kind

Specific

Helpful

Sharing vs. Feedback





Center Simulation

Intro to Centers (Modeled for All)

Art Table: creating Beautiful Stuff nests and owls

Easel: painting inspired by owls **Blocks**: building owl habitats

Dramatization: pretending to be owls

Library & Listening: reading with a partner

Discovery Table/STEM: bird beaks

Writing & Drawing: writing informational books about owls.

Center Time (Experience in sites/individually)

Thinking and Feedback (Experience in sites/Virtually)

Break Time

Exploring Centers



















Pedagogy and Theory

What is something you know how to do well?

... how did you learn it?

... how do you continue to improve?

Cognitive Development in Young Children

Human knowledge is constructed: learners build new knowledge upon the foundation of previous learning



Learning is social: grounded in specific cultural context and furthered by observing, through interactions with peers, and with instruction from more experienced partners



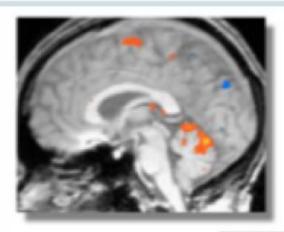
This requires rethinking the role of the adults and the learners...

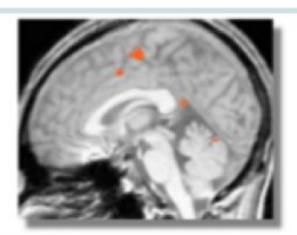
"I was inspired by Hannah's painting."

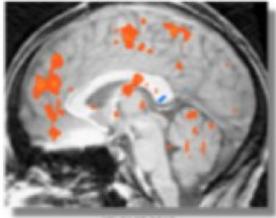




Universal Design for Learning







CAST

TICS CAST 2013

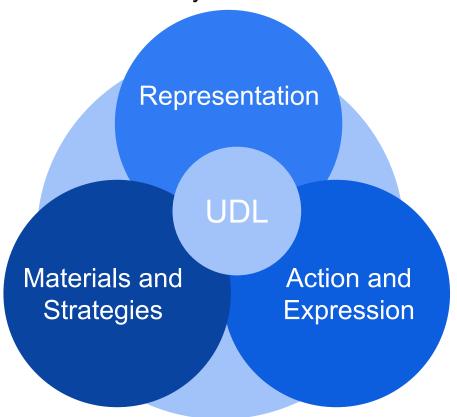
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Goal. Barriers. Design. For all.

The **WHAT** of learning:

present information in different ways

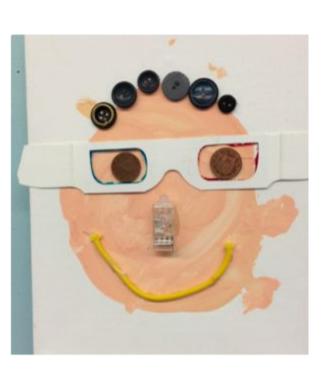


The **HOW** of learning: differentiate ways children can express understanding

The **WHY** of learning:

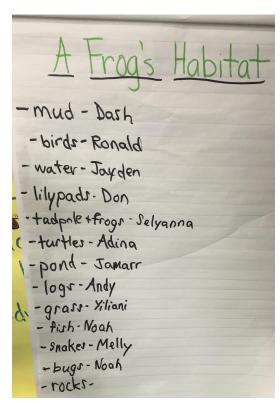
stimulate interest

Universal Design for Learning: Planning for Variability





Teaching from an integrated approach



provides
opportunities for
authentic
experiences

helps children make connections across content areas





multiple sources and experiences to build children's skills and expand their understanding

Pedagogical shifts mean changes in thinking:

from...

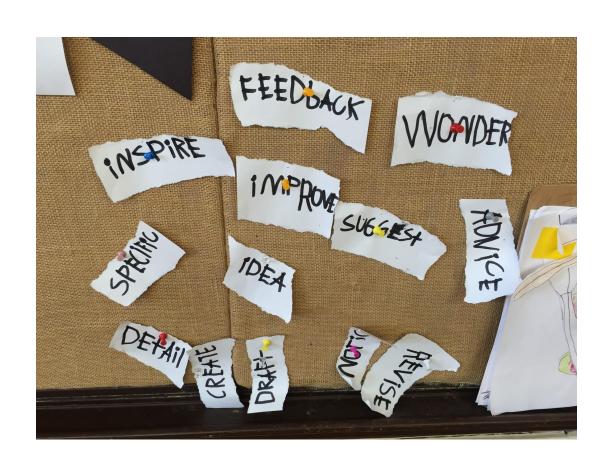
seeing play as
separate from
learning



to...

understanding play as how children learn:

purposeful engagement with ideas, materials and others



Questions or Comments

Confirming/ Surprising Ideas



Play is the highest form of research.

-Albert Einstein

Implementing *K for ME*Day 2



Agenda

Literacy

Break

Writing

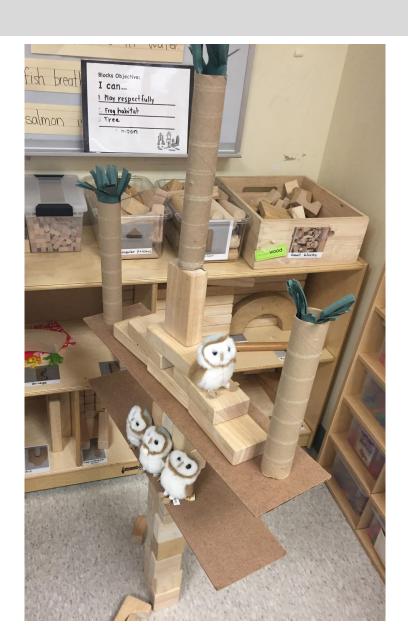
Lunch

Storytelling/Acting

Environment

Guide Walk/Preparing for Unit 1

Questions/Closing





Literacy

Explicit and Systematic Literacy

Phonics
30 minutes

Shared Reading 10 minutes





Stations 20 minutes

Vocabulary (Read Aloud) 5 minutes

Explicit Literacy Block Components

Component	Minutes/Day	Notes		
Phonics	20-30 minutes	Daily sequential and purposeful instruction		
Shared Reading	10 minutes	Reading of text, vocabulary, print concepts, reinforcement of phonological and phonemic awareness skills		
Stations	20 minutes	 5-6 Stations while teacher pulls small strategic groups Shared Reading Word Work Writing Practice Listening and Speaking Independent and/or Partner Reading Computer or Listening Station (optional) 		
	TOTAL: 60 minutes			

Phonics Component

Outcomes:

- Synthesize the importance of phonics research and the application of phonics.
- Recognize the importance of daily consistent phonics instruction
- Apply phonics skills practiced in the shared reading component

The History of Reading

Written English



Ancient Sumeria – 5,000 years ago

Greeks added vowels - 2,000 vowels



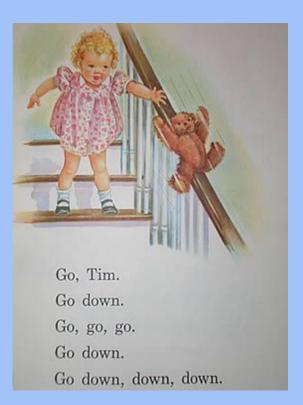
England adopts in the form of Latin - 1,000 years ago

The current system of the English language combines the history of the printed with word and spelling influences from a melting pot of influence from other languages. Spoken communication is a natural development for nearly all people - the reading and writing of printed language is not.

The History of Teaching Phonics

The Alphabetic Method

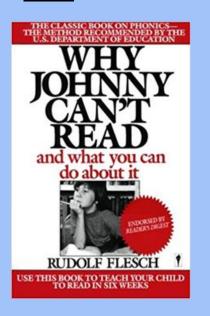




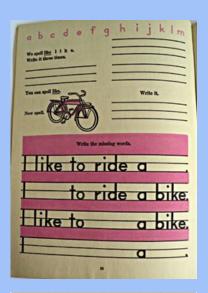
The Word Method

The Evolution of Phonics Instruction

1955 - Why Johnny Can't Read Published



1960- Response to the Book



Barreter	Name	Euxuple	Character	Nate	Rouse
D	siz.	etil	y	270	yellox
	lee .	leg.	z	ten	de
	ker	est.	8	0000	air .
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1970s- Whole Language - "Real Books" Replace the Basal Readers



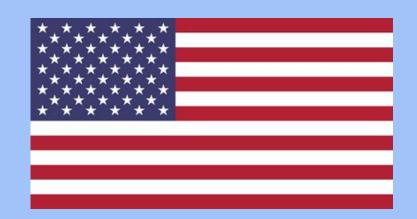
1992- Balanced Reading Authentic Texts &
Analytic Phonics

Research: Need for Phonics Instruction



National Literacy Strategy Clackannanshire Study Rose Report

National Reading Panel Reading First No Child Left Behind



Consistent research for 50-60 years but inconsistent implementation in the U.S.

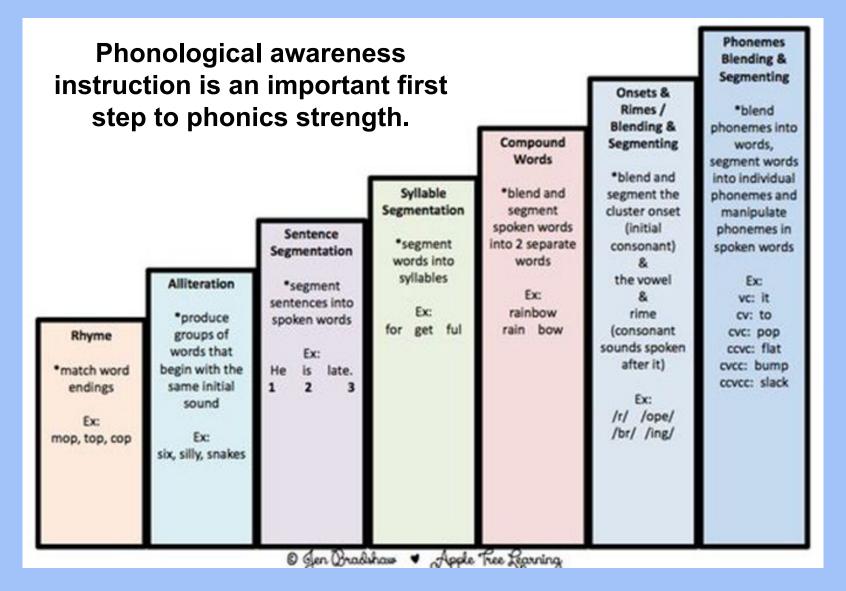
Types of Phonics Instruction

Analytic Phonics	Synthetic Phonics
Starts from whole words and breaks them down to the parts.	Starts from word parts and builds them up to the whole.
Learning the rules of language through inferences and exposure to words in books and other print.	Explicit and rote learning of the rules of the English language and printed English text.
Focus on creating meaning from text.	Focus on coding and decoding language.
Children learn from patterns, rhyme, and analogy.	Children learn through systematic learning of phonemes and graphemes.
Allows for guessing and inference from context.	Enables reading to occur without understanding context.
Practice opportunities occur as the arise in leveled texts.	Practice opportunities are purposefully designed using decodable texts.



- Intentional instruction in phonological awareness and phonics is beneficial for all students and crucial for tangled learners.
- Students who can not distinguish and manipulate sounds orally have a much harder time making connections between sound and print which directly affect learning to read.
- We have 26 letters but 44 sounds.
- The skills we expect students to master in phonological awareness are directly opposite from everything they have learned prior to school age.

Phonological Awareness Progression



Moving Along the Progression

Oral Rhymes and Alliteration:

Rhyme and alliteration both involve words that share a common feature or sound. Hearing rhyme requires attention to the ending sound in words, while alliteration requires attention to the beginning. Activities that develop rhyming and alliteration help children develop an ear for sounds.

Words in Sentences:

Understanding that sentences are made up of words and that words are made up of sounds is an important phonological awareness skill.

Syllables in Words:

Syllables are the smallest part of a word that contains a vowel. More than 80% of words in English have more than one syllable. It is much easier to read and write a new, unfamiliar word in chunks than to try to sound out all the letters in one long, continuous string.

Moving Along the Progression

Onset and Rime in Words:

The "onset" is the initial phonological unit of any word (e.g. c in cat) and the term "rime" refers to the string of letters that follow, usually a vowel and final consonants (e.g. at in cat).

Phonemes in Words

Phonemes are the individual sounds that make up words. Some letters have more than one phoneme (e.g., long and short vowel sounds). Some phonemes can be represented by more than one letter (for example, a /k/ sound can be written with the letter C or the letter K, or even CK). Sometimes a single phoneme is written with multiple letters (such as the /sh/ in ship).

5 Basic Phonics Skills

- 1. Learning letter sound connections to symbols
- 2. Learning letter formation
- 3. Blending letter sounds
- 4. Segmenting sounds in words
- 5. "Tricky" or "High-frequency" words



1st four skills are taught simultaneously each day and tricky words are added throughout lessons.

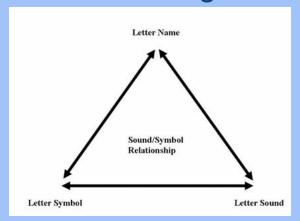
Phonics

- Phonics brings print into the picture and makes connections to the phonological awareness skills.
- Students learn to match sounds to the letter or letters that represent the sounds in print.
- Phonics instruction should be in a logical, organized sequence.
- Children need frequent, authentic opportunities for practice.

Connections from Sound (Phonological Awareness) to Symbol (Phonics)

Alphabetic Principle - Connecting speech sounds to letters

- Letters represent sounds
- Letters go together to make words
- Changing letters in words changes the sounds in the word



Letter Formation - need a lot of practice and attention to pencil grip.

Blending – leading to reading

- They have started this orally and now they are moving to print.
- Students can blend words sound by sound by writing or reading one sound at time.
- Teacher models
- Start with smaller words
- Practice with the decodable words that align with the sounds learned.
- No such thing as too much practice.
- Make opportunities for authentic practice in words and decodable texts.

Segmenting – leading to writing

- They have started this orally and now they are moving to print.
- Students must segment and record the sounds they hear
- Teacher models with magnetic letters & sharing the pen
- Start with smaller words
- Practice with the decodable words that align with the sounds learned through single words then words and phrases in dictation.
- No such thing as too much practice.
- Make opportunities for authentic practice independent writing.

Sometimes Words Are Just Tricky

- Some words cannot be decoded
- Students need to <u>read and spell</u> these words
- Introduce talk about, often fun to try to read with sounds for students to understand what makes it tricky
- Review and practice
- Look, copy, cover, write, check
- Word walls
- Include practice in authentic places
- Play games, find them in reading, practice daily as you add more.

TIMEFOR

Shared Reading (10 minutes)



Children develop as a joyful community of readers.

Children develop as fluent readers through practices as echo, choral and paired reading.

Children practice and apply knowledge and skills in print concepts, phonological awareness, phonics, and word recognition.

Children engage in explicit instruction in phonological awareness beyond what is offered through the phonics program.

Shared Reading (10 minutes)

K for ME provides one Shared Reading text each week,

A scope and sequence that maps texts, skills, standards, and alignment to Fundations is provided for each unit. Lesson guides are provided for three sessions each week with one text, with flexibility for teachers to make decisions about text selection and the focus of shared reading on the remaining two days.

Simple, repetitive rhymes and songs are especially important in the early weeks of kindergarten as children develop into a community of readers and learn the routines of Shared Reading. Teachers may use the provided Rhymes, Poems, and Songs packet.

Optional extension activities extend practice with the phonological awareness and phonics goals highlighted in the Shared Reading lessons.

Shared Reading Practices (10 minutes)



- Shared Text
- Repeated Exposure
- Track Print
- Comprehension
- Formative Assessment

Shared Reading (10 minutes)

Read 1	Introduce text Model fluent and expressive reading Discuss meaning of vocabulary words
Read 2	Print concepts Phonological awareness
Read 3	Acting out Practice phonological awareness skills Extend text (game, writing, discussion)

Unit 2 Week 7 Shared Reading

Going to the Zoo

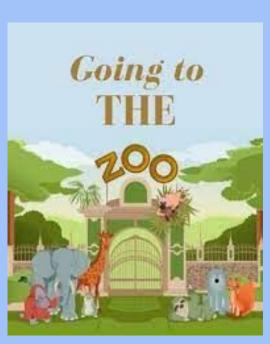
Grandma's* taking us to the zoo tomorrow, Zoo tomorrow, zoo tomorrow.

Grandma's taking us to the zoo tomorrow.

We can stay all day.

We're going to the zoo, zoo, zoo.
How about you, you, you?
You can come, too, too, too.
We're going to the zoo, zoo, zoo.
Look at all the yellow ducks a-quack, quack, quacking,
Great big bills a-quack, quack, quacking.
Look at all the yellow ducks a-quack, quack, quacking.
We can stay all day.

Look at all the quails' wings flip-flap flapping, Quiet, quiet wings flip-flap flapping. Look at all the quails' wings flip-flap flapping, We can stay all day.



Shared Reading (10 minutes)

- What phonics instruction/skills will be taught in week 15 of your phonics program?
- How will you reinforce these skills in the shared reading lesson for this week?

Jolly Phonics
From Phonics to Reading - Blevins
F & P Phonics
Others?

Scope and Sequence - Jolly Phonics Weeks 1-12

	Suggested Timetable: First 12 Weeks of Jolly Phonics										
	Teaching		Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Weeks 9-12	
Letter Recognition	Sound sheets & actions Flash cards & games Sound books Letter sound frieze; put	s a t	n ck e h r	m d g o u	l f b ai j	oa ie ee or z w	ng v 00 00 y x	ch sh th	oi ue er ar	Continue reviewing letter sounds	
	up section by section		• Introduction of letter sounds and actions through stories, at a rate of one sound a day • Review of letter sounds until the students know them well Learning the sounds of the capital letters in preparation for reading books								
Letter Formation	Multisensory practice: pencil hold correct formation	 Feeling the letter shapes: air writing / grooved letters in the Finger Phonics books Neat letter-formation practice: sound sheets, dry-wipe boards, lined paper 									
Blending	Hearing the word after the sounds have been	Aural blend adult says		- initial consonant blends e.g. <u>stop</u> and <u>flag</u> - double letters e.g. <u>duck</u> and <u>hill</u>				Word boxes/strips: for students who can blend and know most letter sounds			
	spoken by the: a) teacher b) students • Letter games/activities	in word - students id	dentify word					• Red JP Readers: for students who can blend word boxes and know the first 12 tricky words			
	Word boxes	Blending simple words that use the known letter sounds, including words with digraphs									
Identifying Sounds in	Encoding regular words Writing simple sentences	Identifying so in words: Is th	here a sim	ctation of letter sounds and nple regular words • Dictation of letter sounds and simple regular words with di					s with digraphs		
Words	Dictation	/s/ in nest? Is it at the beginning, the middle, or the end? • Counting the sounds: - Teacher calls out simple words e.g. dog, clap, sheep - Class responds with individual sounds, holding up a finger for each sound: /d-o-g/ (3 sounds, 3 fingers); /c-l-a-p/ (4 sounds, 4 fingers); /sh-ee-p/ (3 sounds, 3 fingers)					s)				
Tricky Words	Reading tricky words Learning the spelling of tricky words		Learning to write first name					12 tricky	to read and sp words: <i>I</i> , <i>the</i> , <i>v</i> , was, to, do,	he, she,	

Scope and Sequence - Jolly Phonics Weeks 13-24

	Section		Sugge	ested Tim	etable: V	Veeks 13	-24 of <i>Jo</i>	lly Phoni	cs			
Week:	13	14	15	16	17	18	19	20	21	22	23	24
Letter Recognition		• Review of the 42 letter sounds, plus the alternatives that have been taught										
	• Review of	g the spelling of the short voy g that, in some	wels		• Teaching a_e, e_e, i	"magic «e›": _e, o_e, u_e	Teach (ay)	Teach (ea)	Teach (y) for the	Teach (ow)	Teach in &	Teach (ew)
	the consc	onant is double	ed, or «ck» is u	short vowels, used		rue and ru_e g /oo/ sound	(oy) for /oi/	/ee/ sound	/ie/ sound	for the /oa/ sound	/er/ sound	for /ue/ & /oo/
Letter Formation				Review of the • Introduc	e lower-case tion of the le	letters, plus tter names t	the capital le hrough reciti	tters that ha	ve been taug ne alphabet	ht		
	Teaching capitals:	Teaching capitals:	Teaching capitals:	• Capital J • Reviewing digraphs: ai, ee, ie, oa, ue	• Capitals: Z W V • Reviewing digraphs: ng, oo	• Capitals: YXQ • Reviewing digraphs: ch, sh, th	• Review: - alphabet - capitals	• Review: - capitals A to M - formation b & d	Review: capitals N to Z	Review: caterpillar /c k/ letters c a d o g q	Review: tall letters b d f h k l t	Review: letters with tails g j p q y
Blending / Reading		• Reading words, phrases, and sentences as frequently as possible, and using blending for unknown words										
	• Blending words with yr for the /ee/ sound Blending words		Review: double	le "magic «»"		Sufficient teaching now covered for students to start reading <i>Jolly Phonics Readers</i> , yellow level. Only give to confident readers at this stage.						
	Blending v double lett	words with ers	with «ck»	letters & «ck» words	Compreher sentences	nding	Blend (ay) & (oy) words	Blend (ea) words	Blend (y) as /ie/ words	Blend (ow) as /oa/ words	Blend in & ur words	Blend (ew)
Identifying Sounds in	 Calling out sounds in given words and holding up a finger for each sound Writing words and sentences from dictation Modeling the writing of sentences with the students Encouraging independent writing 											
Words / Writing	Doubling rule for words ending in y as /ee/	Identifying short vowels in words	Short vowel & «ck» rule	Spelling words with double letters	Spelling w "magi a_e, e_ o_e,	c (e)": _e, i_e,	Spelling /ai/ & /oi/ words using correct alternative	Writing do & «do words using correct formation		words that graphs	Spelling dry and dury words	Spelling 'ew' words
Tricky Words				• Review: r	reading and	spelling the	tricky words	that have b	een taught			
4.4	Teach: you your	Teach: come some	Teach: said here there	Teach: they	Teach: go no so	Teach: my one by	Teach: only old	Teach: like have	Teach: live give	Teach: little down	Teach: what when why	Teach: where who which

Scope and Sequence -From Phonics to Reading

Grade K. Level K

Mm	Alphabet Recognition	Recognize Rhyme Clap Syllables Blend Syllables Identify Words in a Spoken Sentence
Short a	Alphabet Recognition	Recognize Rhyme Clap and Count Syllables Blend Syllables Identify Words in a Spoken Sentence
Ss	Alphabet Recognition	Oral Blending
Tt	Alphabet Recognition	Recognize Rhyme Blend Syllables Isolate Beginning Sounds Identify Words in a Spoken Sentence
Pp	Alphabet Recognition	Oral Blending Clap and Count Syllables Isolate Beginniand Ending Sounds Identify Words in a Spoken Sentence
Nn	Plural Nouns with -s	Oral Blending • Recognize Rhyme • Isolate Beginning and Ending Sounds
Short i	Inflectional Ending -s	Oral Blending Recognize Rhyme Isolate Beginning and Ending Sounds
Cc	Ending _ck	Oral Blending Recognize and Produce Rhyme Isolate Beginning, Medial, and Ending Sounds
Ff	Distinguish Initial and Final Consonant Sounds	Oral Blending Recognize and Produce Rhyme Isolate Beginning, Medial, and Ending Sounds
Dd	Distinguish Initial and Final Consonant Sounds	Oral Blending Oral Segmentation Isolate Beginning, Medial, and Ending Sounds
Hh	Inflectional Ending -s	Oral Blending Oral Segmentation Isolate Beginning, Meand Ending Sounds
Short o	Distinguishing Initial and Medial Vowel Sounds	Oral Blending Recognize and Produce Rhyme Isolate Beginning, Medial, and Ending Sounds
Rr	Ending _ck	Oral Blending Oral Segmentation Isolate Beginning, Medial, and Ending Sounds
Bb	Plural Nouns with -s	Oral Blending Recognize and Produce Rhyme Isolate Beginning, Medial, and Ending Sounds
П	Double Final Consonants	Oral Blending Recognize and Produce Rhyme Isolate Beginning, Medial, and Ending Sounds
Kk	Ending _ck	Oral Blending Recognize and Produce Rhyme Isolate Beginning, Medial, and Ending Sounds

Scope and Sequence - Fountas and Pinnell

#	Lesson	Title	Teaching Suggestions for Extending Learning
			Early in the Year
1	ELC 1 page 75	Recognize your name	There may be a few children in your class who do not yet recognize their names. Repeat the lesson with a small group, reducing the number of names to make it easier. Have them trace the first letter and tell what they notice about their names. Work until each child can find his name rapidly, without hesitation.
2	ELC 2 page 79	Recognize your name	Repeat the lesson using the name chart made in Lesson ELC 1. Play a game matching the name card to the name on the chart. Give each child an individual copy of the name on the chart and have children quickly circle their own names and then point to the names of others in the class. Use the name chart as a constant resource for interactive writing and encourage children to use it in their independent writing.
3	PA 1 V Page 109	Hear and Say Rhyming Words	Repeat the lesson with a variety of rhymes. Use Sing A Song of Poetry or Words that Sing. Have children highlight words that rhyme. They may notice that sometimes the endings look the same and sometimes they don't. Have children highlight ending parts of rhyming words that look the same.
4	PA 2 V Page 113	Hear and Say Rhyming Words	Use shared reading to help children enjoy poetry. After a poem is familiar, have them identify and highlight rhyming words. You may want to say a word and have children think of a word that rhymes. You can use this game as children line up or come to group meeting.
5	PA 3 V Page 117	Hear and Connect Rhyming Words	Repeat the lesson with a small group of children who need more support. If the whole group needs more work on sorting, repeat the lesson with other pictures. Use simple poems in shared reading. Have children identify and highlight rhyming words. Play a game by saying two words. Children stand and clap if the words rhyme.
6	LK 1 V Page 215	Understand that Words are Formed with Letters	Repeat the lesson as needed until most children can make their names. Bring together a small group of children who still need more support in making their names. Have them work with the name puzzle until they can do it and check letter by letter. Have children sit in a circle with name puzzles in front of them. They can tell what they notice about their names and the names of their friends.
7	WSA 1	Recognize and Find Names	Notice children who have difficulty recognizing their names and convene them in a small group. Make a quick name chart with the children. (This will limit the number of names and make it easier.) Repeat the lesson and play a short Lotto game with them if time allows. Recognizing one's name in many contexts is an exercise in quick letter/word recognition. When there is a great deal of print in the room, you can have children (or half of the group) move quickly without talking to a place that has their names. They read the name and say the first letter. Then they go quickly to a word that starts the same. Possibilities are word wall, name charts, helpers' chart, pieces of interactive writing.
8	LK 2 V Page 219	Recognize the Distinctive Features of Letter Forms	Repeat the lesson using other letters. Refer to Ways to Sort or Match Letters in Online Resources. Set up a sorting area where children can play at sorting letters.

9	LK 3	Recognize the	For children who need more support making letters, work with them in a
35.0		Distinctive	small group. Have them trace letters and use the Verbal Path for the
	Page	Features of Letter	Formation of Letters in Online Resources. They can say it aloud as they
	223	Forms	trace letters or make them on the table using larger movements. They
	220		can also write on the chalkboard using the verbal path, said aloud as
			they write. (Children will learn more about the verbal path in LK 5).
10	LK 4	Recognize Letters	You may wish to repeat the lesson using other letters. Work with a small
		and State Their	group of children if needed to teacher them to use a model to recognize
	Page	Names	like letters quickly and group them together.
	227	The same	
11	ELC 3	Match a Spoken	Repeat the lesson, generating other sentences, cutting them up, putting
	V	Word with a Group	them in the pocket chart and reading them word by word. As free-time
	Page	of Letters	activity, children can reconstruct the sentence. Work with a small group
	83		of children who have difficulty coordinating this task. Be sure to stress
	1-20.0		crisp pointing under the words.
12	ELC 4	Match a Spoken	Repeat the lesson with other sentences. You can use some familiar
400,000	V	Word with a Group	sentences from interactive writing or shared reading. As children draw,
	Page	of Letters	have them dictate a sentence about their drawings. Write it quickly on a
	87		sentence strip while they read it. They can put together their sentence
			several times and glue it on the picture.
13	LK 5	Recognize the	Bring together a small group of children who need more practice making
	V	Distinctive	letters. Observe their formulation of letters closely. Encourage them to
	Page	Features of Letter	use large movements to write on the chalkboard saying aloud the verbal
	231	Forms	path (see the verbal path for the formation of letters in online
			resources). In interactive writing, use the verbal path as children
			contribute letters to a piece.
14	LK 6	Recognize Letters	Repeat the lesson several times until children develop automatic
		and State Their	recognition of all the letters and can easily read their individual Alphabet
	Page	Names	Linking Charts (final page). Work with a small group if needed. Use the
	235		enlarged version of the chart until you can point to a letter without
			saying it and ask children to "read" the letter and pictures. Use the chart
			as a resource in interactive writing. Place a copy of the chart in the
15	LK 7	Recognize Letters	child's writing folder. Tape an alphabet strip to the top of every place at the table or to the top
13	LK /	and State Their	of each child's desk. Repeat the lesson until children can quickly and
	Page	Names	easily match magnetic letter to the alphabet strip in the pocket chart.
	239	raines	Play a line-up game in which children have a letter for a "ticket." The
	233		child places the letter on an alphabet strip to get in line.
16	LK 8	Recognize Letters	You may have a number of children who have trouble recognizing their
10		and State Their	names and/or who look only at the first letter. Meet with them in small
	Page	Names	group and have them sit in a circle with the name puzzle envelope in
	243	THE PARTY OF THE P	front of them as a model (see LK 1) 1. They mix up the letter cards of
	245		their names – with a partner sitting next to them – and play "alphabet
			soup" using the model. Have each child tell what she notices about her
			name and her partners name. Challenge children to tell more than the
			first letter. Have each child go up to the Alphabet Linking Chart and
			locate a letter than is in her name (any letter).
يب	-		rocate a retter than 15 mmer hame fairly retter).



Unit 1 Week 3

My Name

Everybody has a name Some are different Some, the same! What is new to you, Is familiar to me. We each have names Special to our family. I like my name, It's nice to me. I am exactly who I want to be!

Stations

Shared Reading	Poem and song book or chart
Word Work	Play with sounds and words
Writing practice	Fine motor practice and letter/word refinement
Listening and Speaking	Vocabulary and oral language
Independent or Partner Reading	Interact with texts
Computer Literacy Program or Listening Center (optional)	Intentional applications and/or recorded stories

Unit 2 Week 7 Stations

Station	Activities	Materials Add writing and drawing tools at each station.				
Strategic Small Group Instruction		Dedicate the majority of Stations time to strategically targeted small group instruction.				
Reading	Independent and Partner Reading	collection of high-interest picture books, including on the topic of study (animals and habitats)				
Pocket Chart	"Six Green and Speckled Frogs"	 "Six Green and Speckled Frogs" sentence strips pocket chart "Six Green and Speckled Frogs" on chart "Six Green and Speckled Frogs" child copies pointer drawing tools, optional 				
Listening & Speaking	Talk Time	 Week 7 Talk Time image and prompt 1-minute sand timers, optional 				
	Listen and Respond	 technology for listening to recorded text Owls recording Owls, Gail Gibbons conversation prompts, cut apart 				

Writing	All books about owls	 books about owls writing prompt sheet, one copy for each child writing and drawing tools
Word Work aligned with Fundations Unit 1 Week 12	Sorting Beginning Sounds and Letters (qu, z, y, x)	 Sorting Sheets, 5 copies Letter Cards, 5 sets, cut apart Picture Cards, 5 sets, cut apart envelopes, one for each set of cards
	Beginning Sound BINGO 2 (Rr, Xx, Yy, Zz, Ww, Ququ, Jj, Pp, Ll, Kk/Cc, Hh, Vv)	 BINGO boards (4, or 2 copies of each for 2 sets) letter cards, 8 copies on stiff paper and cut apart, or magnetic letters basket or bag to hold letter cards
	Read, Build, Write	 Read, Build, Write Sheets, one for each child magnetic letters or letter tiles
	Matching Rhymes	 Week 7 We Rhyme! boards, 4-6 Rhyming Pictures cards, cut apart



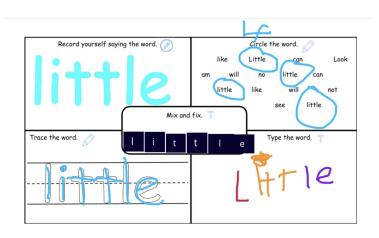


Name: _____

Word Work Station

Read the word. Build the word. Write the word.

Read the word	Build the word	Write the word
little		<u>₩</u>



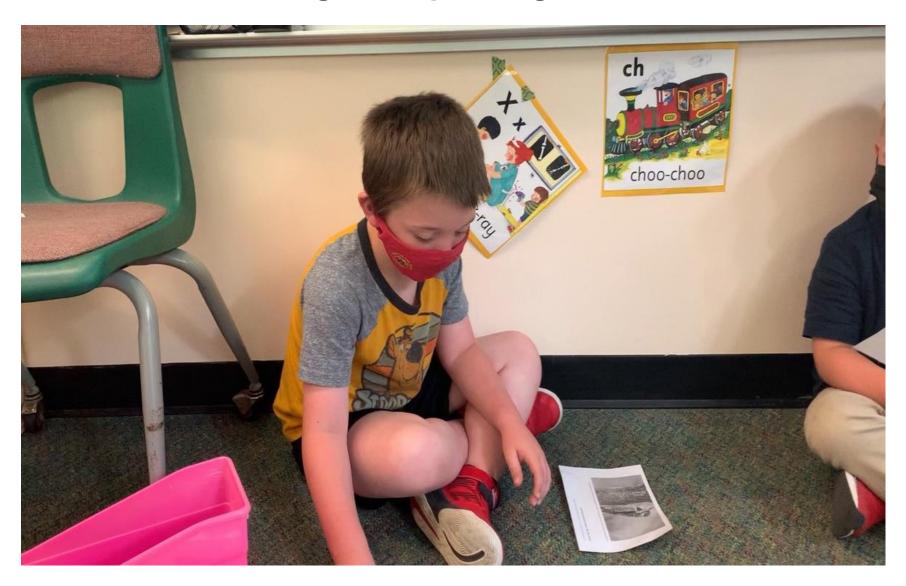




Word Work	Make it Rhyme	Make it Rhyme sheets, one for each child
aligned with Fundations Unit 3 Week 1	Changing Ending Sounds	 Changing Ending Sounds sheets, one for each child
	Read, Build, Write Trick Words	 Read, Build, Write Sheets, one for each child magnetic letters or letter tiles



Listening and Speaking: Talk Time



Stations

Strategic Small Group Instruction

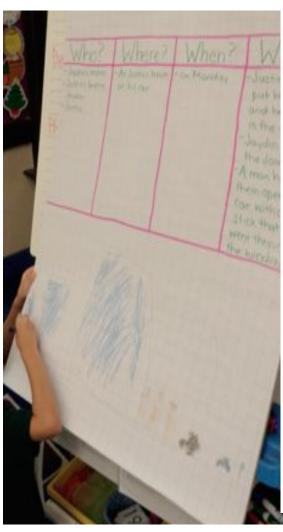
- Maximum of 5 6 students in a group in order to provide direct instruction to each learner.
- Form groups based on similar strengths and needs.
- Grouping patterns should be flexible.
- Purposefully planned teacher directed lessons.



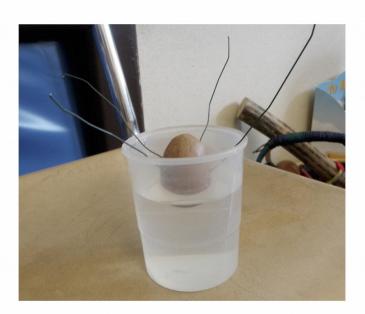
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Writing: Systemic Functional Linguistics (SFL)





Plant an Avocado



By Mrs. Vilcapoma's Class

"Although the problem is not necessarily inherent in the method, in some instances adherents of process approaches to writing create situations in which students ultimately find themselves held accountable for knowing a set of rules about which no one has ever directly informed them."

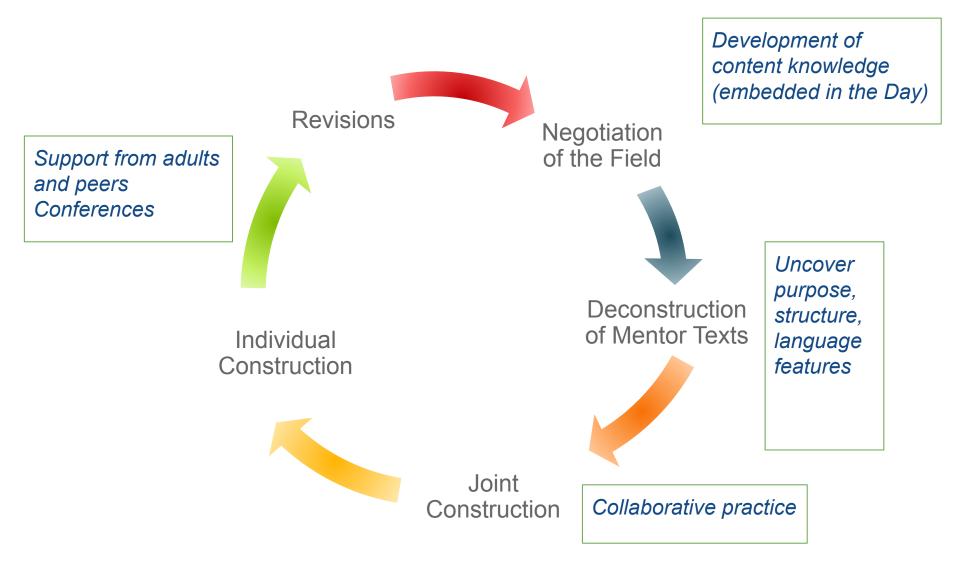
Other People's Children, Lisa Delpit

Writing (30 minutes)



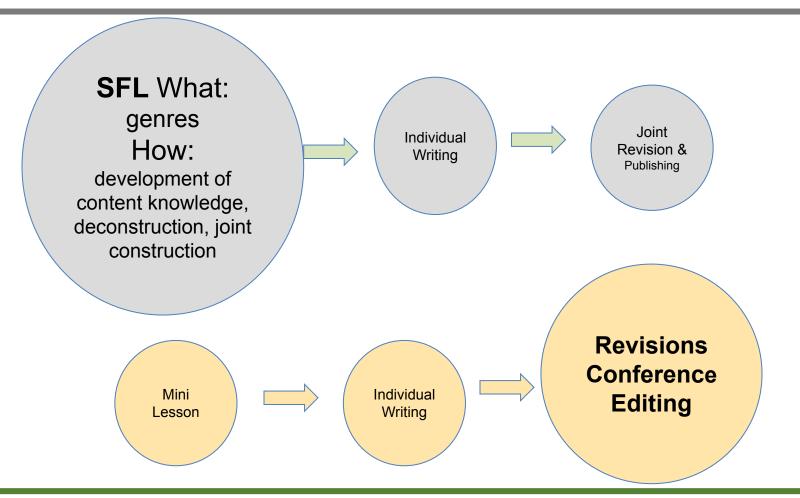
- Children learn the purpose, structure, and language of various genres of writing (narrative, informational, argument).
- Children write to authentic audiences for authentic purposes.
- Children write using a variety of media.

SFL Teaching and Learning Cycle



SFL Compared to Writers Workshop

Focus on genre units: Students become experts in writing in various genres



Focus on the process: pre-writing, drafting, revising/editing, publishing

Genres in K for ME			
Our	Storytelling & Writing Basics		
Community	Personal Recount		
Animals and	Personal Recount		
Habitats	Report		
	Explanation		
Construction	Fictional Narrative		
	Procedure		
Our Earth	Personal Recount (poem)		
	Argument		

Write arguments to support claims in an analysis of substantive topics or texts using valid reasoning and relevant and sufficient evidence.

Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.

Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details and well-structured event sequences.

Submarine Adventure

By HRISTIAN

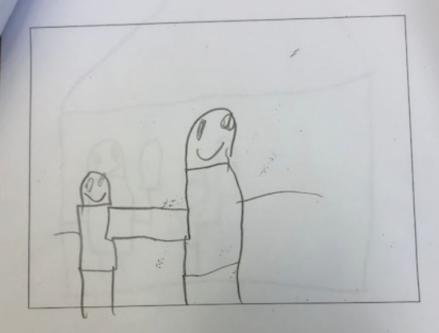
Name: HRISTAM



I went on a submarine with

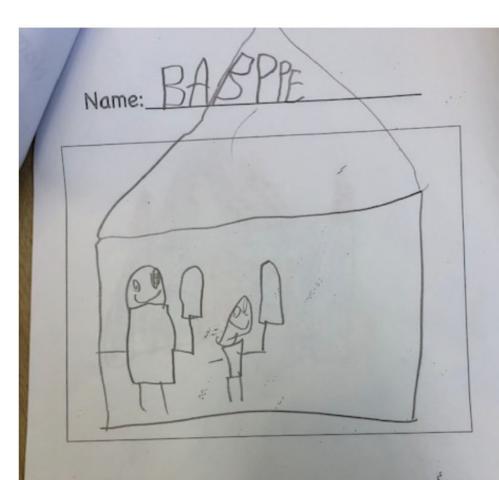
my brother.

Name:____



when we came off I gave

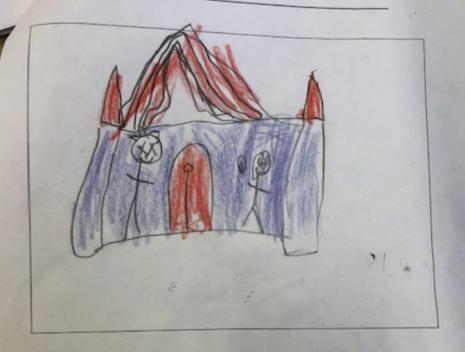
him a hug.



we went home, and had

popsicles.

Name:



It was a fun day.

What do you notice?

What connections are you making?



What are you wondering?

How will this work support children's writing development?



Lunch

Storytelling & Story Acting

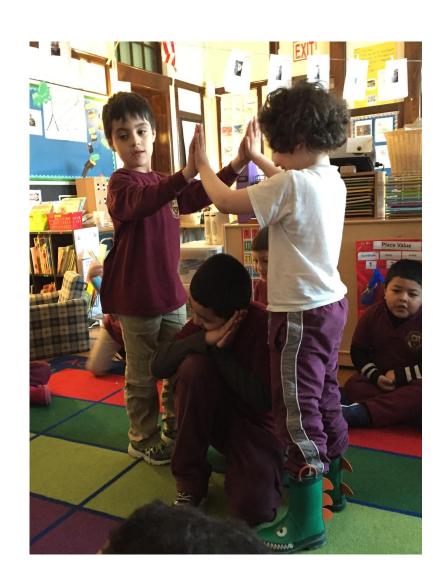
Adults telling stories

Getting dictation from

children

Dramatization

Communication



Storytelling & Story Acting

Adults telling stories

Getting dictation from

children

Dramatization

Communication





Environment and Routines

"The layout of the physical environment fosters encounters, communication, learning, and relationships."

A welcoming and accessible place for living and learning

Who is the environment for?

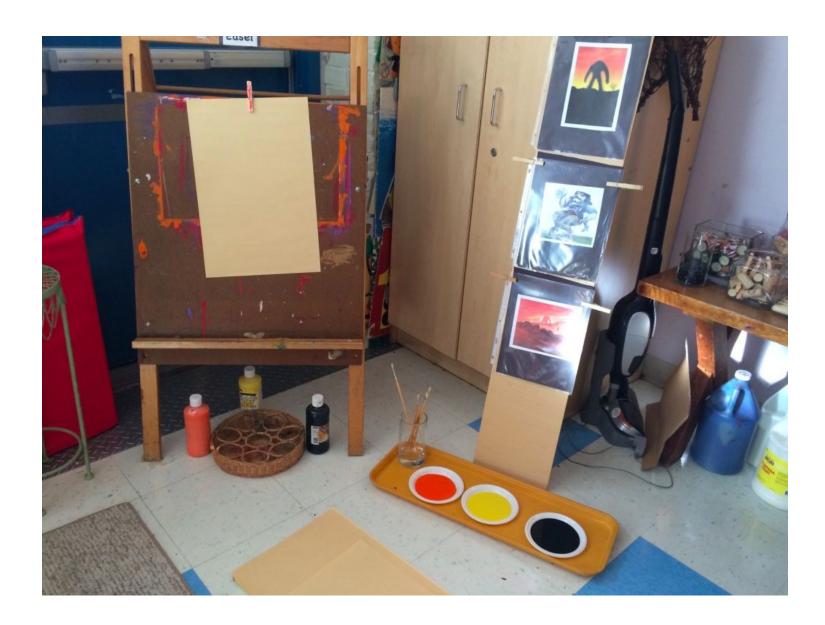
- □What do you want to accomplish in it?
- ☐ How will the space relate to the curriculum?
- □ What are your goals for the classroom environment?
- □ Is your classroom a place for order, beauty, aesthetic?
- ☐ Is there a cozy, comfortable, private area for children?
- □ Do you consider nature and living things in your classroom?

















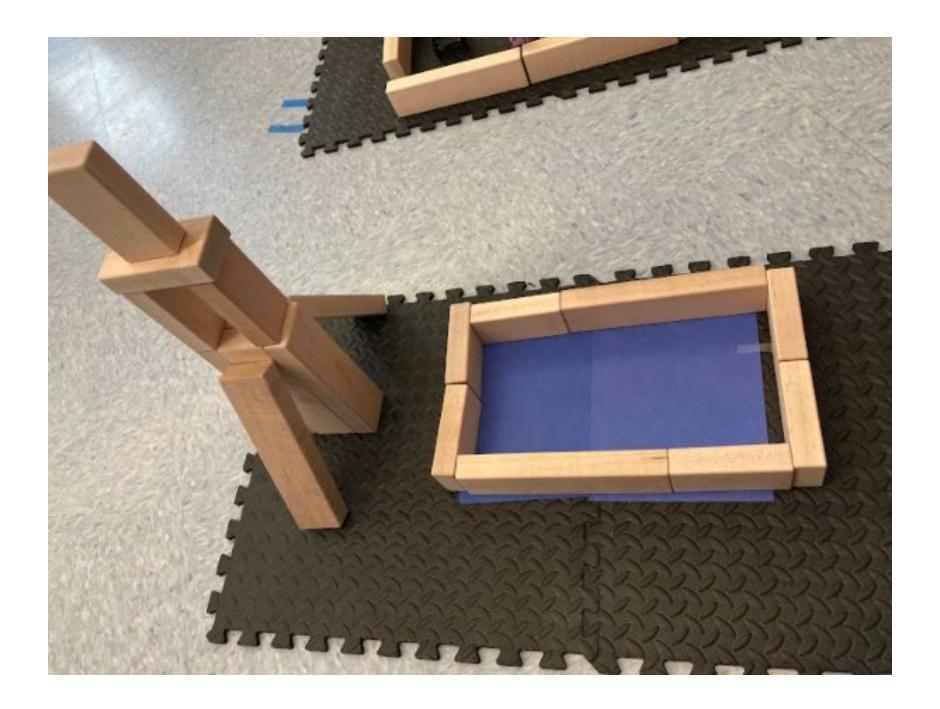








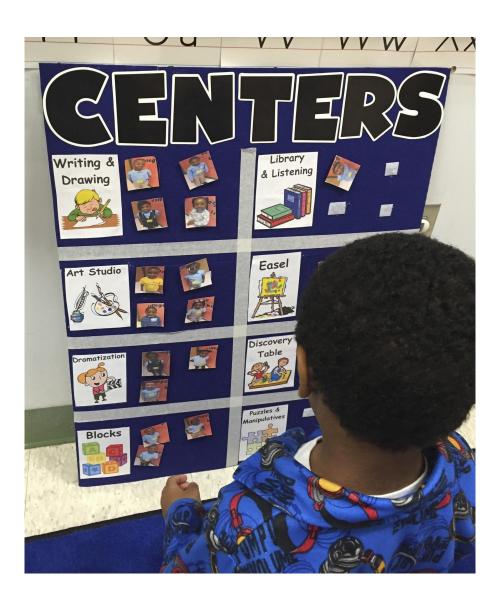








systems to support learning



































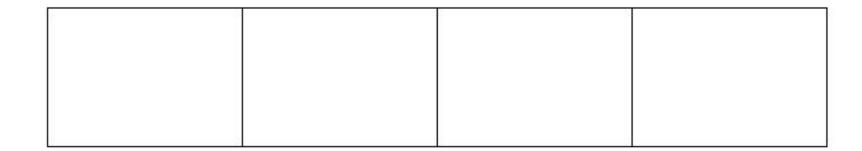


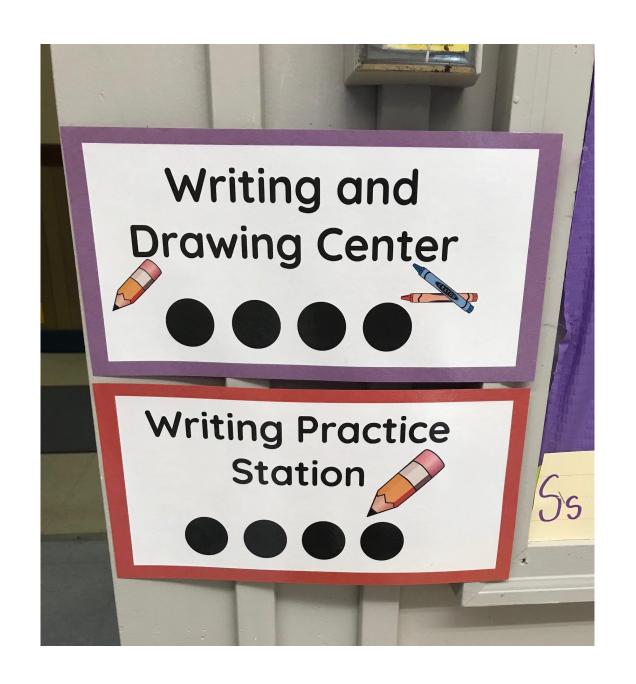


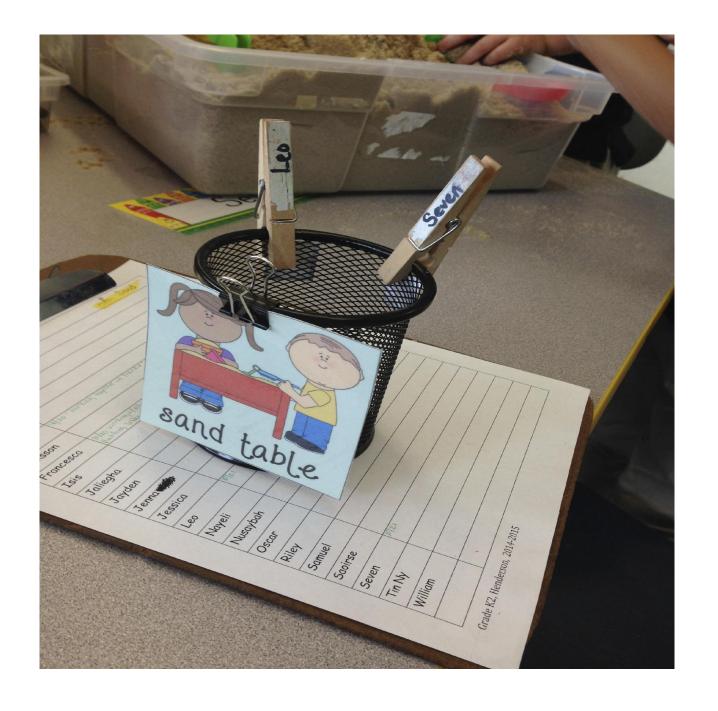
Dramatization



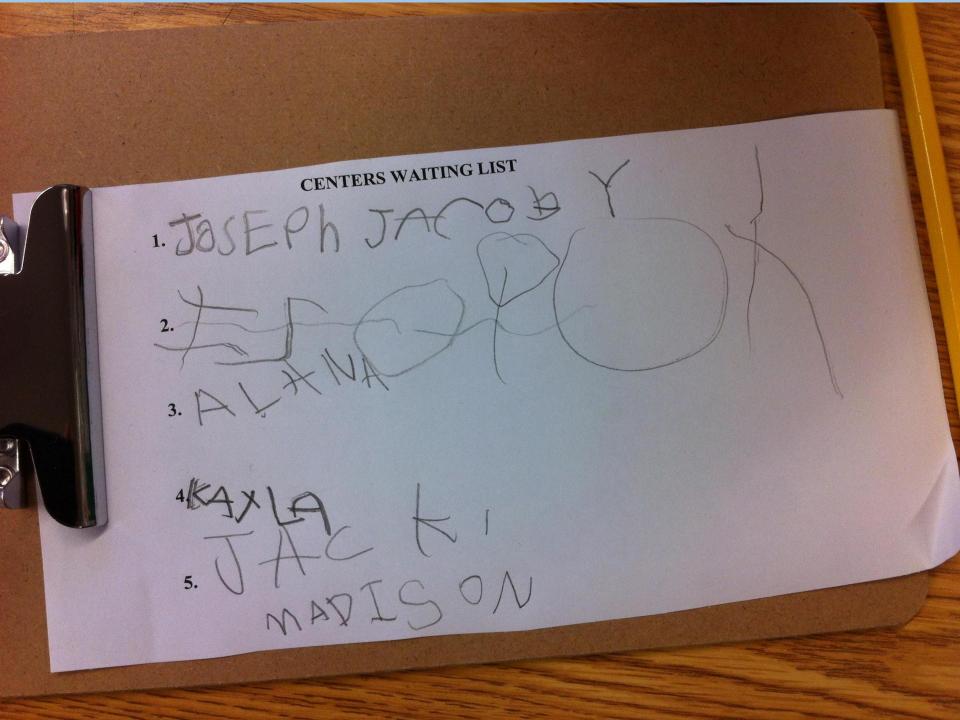
Art Studio











Consider your environment/routine

- Reflect on what your previous classrooms have looked like and what you are currently thinking about. Consider any inspiration.
- Envision your dream classroom (draw a map).
 OR create a list of items/furniture you may need.
- Create your classroom schedule.

Exchange feedback with colleagues.

A welcoming and accessible place for living and learning

Who is the environment for?

- ☐ What do you want to accomplish in it?
- ☐ How will the space relate to the curriculum?
- ☐ What are your goals for the classroom environment?
- ☐ Is your classroom a place for order, beauty, aesthetic?
- ☐ Is there a cozy, comfortable, private area for children?
- ☐ Do you consider nature and living things in your
 - classroom?

Preparing for Unit 1

What does community mean to you?

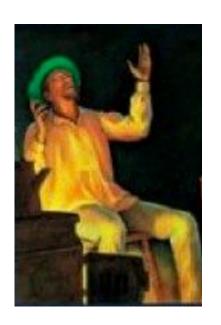
Unit 1: Our Community



Individuals, or citizens, come together to work, live, learn, and relate to each other in communities.

What does it mean to be a member of a community?

Why is collaboration and working together important?



Some Important Words:

Collaborate Communicate

Unit 1: Our Community



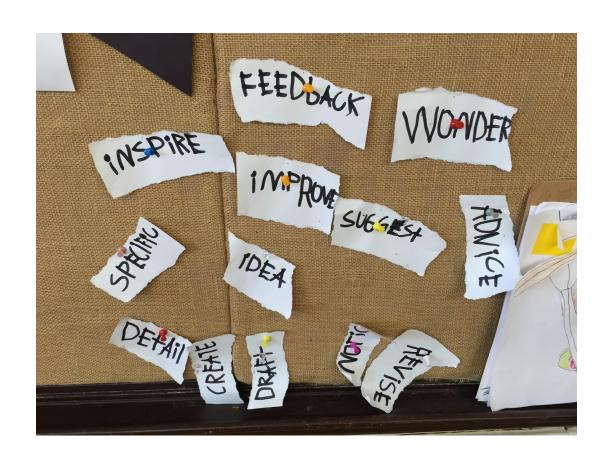


Towns in Maine Lesson Re-Write



I can ask questions and say what I learned from the informational slides "Towns in Maine."

I can name the neighborhood I live in, as well as some places in my neighborhood where people live, work, or play together.



Questions or Comments

Closing Circle

Share aloud or type into the chat box:
How are you feeling about the curriculum as you prepare to leave today?