\$i-Ready Learning

## $\mathrm{Magnetic}_{\substack{\text { Reading } \\ \text { Foundations }}}$

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## © i-Ready Learning

## Magnetic Foundations <br> Teacher's Guide Grade 1 • Volume 2

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NOT FOR RESALE

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WELCOME TO
Magnetic Reading Foundations

Magnetic Reading Foundations is a comprehensive foundational skills program that includes everything educators need to deliver explicit, systematic foundational skills instruction to children in grades K-2. Research-based routines, engaging texts for practice and application, and timely assessment all help to make Magnetic Reading Foundations a key part of the literacy block.

- Routines Make Instruction Manageable and Effective
- Children Have Authentic Reading Experiences
- Instruction is Tied to Assessment Throughout the Program


## Authors and Advisors

## Magnetic Reading provides research-based instruction informed by practical classroom experience. Guidance from our program authors and advisors ensures that the program is rigorous for children and manageable for teachers to implement.

## Authors



## James W. Cunningham, Ph.D. Awards and Key Positions

- Reading Hall of Fame
- National Reading Conference Board of Directors
- International Encyclopedia of Education contributor


## Advisory Focus

- Text complexity
- Scope and sequence
- Assessment
- Differentiation
- Student Activities



## D. Ray Reutzel, Ph.D.

Awards and Key Positions

- Literacy Researchers Association Board of Directors
- International Reading Association Board of Directors
- John C. Manning Public School Service Award


## Advisory Focus

- Scope and sequence
- Phonological Awareness
- Differentiation


## Advisors

## Heidi Anne Mesmer

Heidi Anne Mesmer is a Professor of Literacy at the School of Education at Virginia Tech. Heidi Anne studies beginning reading instruction and text difficulty, and her work has been published in The Reading Teacher, Reading Research Quarterly, and The Educational Researcher. She is the author of Letter Lessons and First Words: Phonics Foundations That Work, Reading Interventions in Primary Grades, and Alphabetics for Emerging Readers.


## Linda Diamond

Linda Diamond has dedicated her career to teaching children to read, particularly those with word reading difficulties like dyslexia. Linda co-founded the Consortium on Reaching Excellence in Education
(CORE) alongside former California


Superintendent of Public Instruction Bill Honig, and served as CORE's president for 26 years. She is the co-author of the nationally recognized textbooks Teaching Reading Sourcebook, Assessing Reading: Multiple Measures, and Vocabulary Handbook.

## English Learner Success Forum

ELSF is a collaboration of researchers, teachers, education leaders, and content creators who are dedicated to improving the quality and accessibility of instructional materials for English learners (ELs). ELSF's experts provide guidance to curriculum developers in addressing the linguistic and cultural assets and needs of ELs. The goal of our collaborative efforts is to provide ELs full access to grade-level content and quality learning.

Research Base
Phonological Awareness
Children learn to hear, identify, and manipulate large word parts like syllables and onset-rime while also focusing on isolating, identifying, blending, segmenting, and manipulating individual phonemes. Research has confirmed that the phoneme level is the most important and can be taught successfully to the earliest readers (Brady, 2020). The ability to identify and manipulate phonemes is an important precursor to, and predictor of, decoding because it trains children to hear the word parts that correspond to sound-spellings (e.g., Wagner and Torgerson, 1987; Petscher, et al., 2020). In Magnetic Reading Foundations, children hear the week's phonics skill in the phonological awareness exercises immediately before they see it, which helps them learn to sound out words (Muter, et al., 1998).

Phonics
Explicit, systematic, synthetic phonics instruction (National Reading Panel, 2000) begins with the simplest sound-spellings, such as short vowels, progresses through consonant digraphs, and advances into more complex sound-spellings, like blends and vowel teams (Guthrie and Siefert, 1977; Pirani-McGurl, 2009). Lessons include direct instruction with a new sound-spelling, review of the previous week's sound-spelling, and practice with word building, which supports decoding (Beck, 2006). Children encode words that incorporate new and review sound-spellings and learn word analysis skills that complement phonics skills to build word knowledge (Templeton, 2020; Williams, et al., 2009).

High-Frequency Words
Rather than memorizing sight words, children learn to decode the parts of high-frequency words that are familiar to them. This is because readers orthographically map patterns in irregular words as well as in regular words, which leads to automaticity and retention (Ehri, 2005; Steacy, et al., 2017). High-frequency words are grouped together by pattern, which facilitates orthographic mapping and helps children make analogies to other unknown words (Ehri, et al., 2009). During instruction, children hear context sentences and practice words through writing and multimodal activities.

Fluency
Children practice isolated word reading fluency as well as fluency in connected texts. Research shows that when children practice with isolated words, they have better recall of orthographic patterns and spellings than when they read words in connected text (Ehri, 2020). Reading isolated words is one important type of practice, and reading connected text is another. Reading connected text applies phonics, high frequency words, word analysis skills, and fluency to the meaning of words (Ehri and Roberts, 1979; Goldenberg, 2020). Because there are so many skills to master while reading connected text, fluency instruction begins with accuracy only (Petscher, et al., 2020). As children master skills and gain stamina as readers, fluency instruction progresses to phrasing and prosody (Armbruster, et al., 2010).

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## Program Components

## Teacher Materials

## Teacher's Guide

The Teacher's Guide features 30 weeks of explicit, systematic, and highly routinized Foundational Skills lessons. Instruction includes:

- direct instruction, application, and practice for phonological awareness, phonics, spelling/encoding, high-frequency words, and fluency
- review and reinforcement of letter formation and print concepts
- easy-to-follow routines
- helpful teacher tips, including English Learner supports
- frequent opportunities to check student progress
- point-of-use recommendations for differentiation
- weekly- and unit-level assessments
- actionable Instructional Next Steps to support every learner



## Foundational Skills Cards

Sound-Spelling Cards are used daily to:

- connect sounds with the letters that stand for them
- show familiar images to reinforce phonemes

Articulation Cards include:

- visual and explicit articulation support
- additional exemplar words for each sound-spelling

Used together, the
Sound-Spelling and
Articulation (SS\&A) Cards
support the acquisition of


Super Word Cards support high-frequency word instruction by:

- showing each word in isolation
- using each word in context


## Word Building Cards are

classroom tools that support:

- letter recognition
- multimodal word building, blending, and segmenting



## Student Materials Student Workbook

The two-volume Student Workbook includes skill-based activities for daily practice. Activities are fun, engaging, and purposeful. Student materials include:

- daily essential practice activities
- weekly cumulative review opportunities
- Connected Texts for every lesson


## Magnetic Reading Foundations Text Experiences

During each week of Foundational Skills instruction, children will interact with two types of texts: Connected Texts and Magnetic Reader books. These texts provide opportunities for children to apply the Foundational Skills
 knowledge they have learned throughout the week. In addition, each unit is built around a Unit Topic and includes a set of pre-taught Unit Words. As children read each text, they will deepen their understanding of the topic.


## Connected Texts

Children read two fiction or nonfiction passages in their Student Workbooks each week. Connected Texts:

- are highly decodable
- emphasize the week's new and review sound-spellings
- include the week's new and review high-frequency words
- include some pre-taught Unit Words



## Magnetic Readers

The Magnetic Reader Library is a collection of fiction and nonfiction books. Children read one Magnetic Reader each week. The books may be used during both wholeclass and small-group experiences. Magnetic Readers:

- are highly decodable
- provide practice for print concepts
- emphasize the week's new and review sound-spellings
- include the week's new and review high-frequency words
- include all pre-łaught Unit Words
- include some pre-taught Story Words
- come with instruction in the Teacher's Guide


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## Digital Components

## Magnetic Reading Foundations with Digital Access

Digital Access to Teacher Toolbox provides teachers with a wealth of resources for teaching Foundational Skills.

## Additional resources available through Digital Access include:

- Classroom Resources
- Diacriticals Chart
- Printable Magnetic Readers
- Printable Program Cards
-Articulation Videos
-Family Take-Home Letters
- Differentiation Resources
-Elkonin Boxes
- Handwriting Practice Pages
- Alphabet Trains
- Printable Alphabet Books
- Language Transfers Chart
- Assessment Resources
- Assessment Trackers
-Whole-Class Instructional Next Steps



## Using Magnetic Reading Foundations with i-Ready ${ }^{\text {® }}$

The i-Ready ${ }^{\circledR}$ product suite gives educators the resources and flexibility to meet their instructional and assessment needs. The i-Ready ${ }^{\circledR}$ suite has the tools for diagnosing and monitoring progress, providing whole-class instruction, and setting children on a personalized learning path.

## Diagnose and Monitor


i-Ready ${ }^{\circledR}$ Diagnostic
See student growth and a path to proficiency with this adaptive diagnostic assessment.


The i-Ready ${ }^{\circledR}$ Personalized Instruction by Lesson Report Use this report to help monitor student progress and inform planning.

## Personalized Instruction

## i-Ready ${ }^{\circledR}$ Personalized Instruction

Personalized Instruction uses data from the Diagnostic to generate a tailored pathway of interactive lessons for each child.

## Foundational Skills

Children progress through Foundational Skills lessons in the following order at their own pace:


Phonological Awareness uses visual supports while children complete blending and segmenting tasks.


Phonics exercises feature multiple supports for decoding.


High-Frequency Word instruction focuses on automaticity.

## Comprehension

Lessons feature passages and questions.


Children learn
comprehension skills and strategies.

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## How Magnetic Reading Foundations Works

Magnetic Reading Foundations teaches concepts of print, letter formation, phonological awareness, phonics, word analysis, high-frequency words, and fluency. Offering comprehensive coverage, Magnetic Reading Foundations' scope and sequence makes strategic connections across domains to systematically build and reinforce skills. Magnetic Reading Foundations gives educators what they need to teach foundational skills effectively and efficiently while children experience the joy of reading.


## Structure of a Uni†

Magnetic Reading Foundations includes 30 weeks of instruction across six units in each grade level. There are five weeks of instruction per unit.



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## How Magnetic Reading Foundations Works continued

## Structure of a Week

Each Magnetic Reading Foundations week follows a predictable, five-session structure that builds systematically to introduce new skills and have children practice and apply those skills. Children read within sessions and across sessions for regular engagement with text.


## Session 1:

- Children are introduced to new skills across all strands: phonological awareness, phonics, high-frequency words, word analysis, and fluency.


## Session 2:

- Children practice and extend what they learned in Session 1.
- Children review a phonics skill from the previous week.
- Children apply their learning with a Connected Text.


## Session 3:

- Children are introduced to new phonological awareness and phonics skills.
- Children continue working with the week's high-frequency words.


## Session 4:

- Children practice and extend what they learned in Session 3.
- Children review a phonics skill from the previous week.
- Children apply their learning with a Connected Text.


## Session 5:

- Children are given a short, whole-class assessment.
- Children are given a short, individual assessment.
- Teachers are provided with instructional next steps.

Weekly planners give teachers an at-a-glance view of how sessions build from one day to the next, which skills are reviewed, and how texts connect to what children are learning. Skills instruction and practice with decodable, connected texts are at the core of the Magnetic Reading Foundations system.


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## Structure of a Session

## Magnetic Reading Foundations follows a consistent session structure: Listen Up!, Build Words!, and Let's Read! This allows teachers and children to move through activities efficiently.

- Listen Up! includes the daily phonological-awareness instruction and practice.
- Build Words! includes the daily instruction and practice in phonics, high-frequency words, and word analysis.
In the earlier units of Grade 1, it also includes reinforcement of letter formation.
- Let's Read! is the daily opportunity to apply skills to text.

Each activity follows a sequential approach that includes some or all of the following steps:

1. Teachers receive an instructional tip for all children, including English Learners.
2. A routine structures each activity.
3. Teachers model the routine.
4. Children apply the routine as they practice as a class, in a small group, or independently.
5. Teachers have a formative-assessment opportunity to check for student understanding and use strategies for differentiation.

## Listen Up!

## PHONOLOGICAL AWARENESS Blend Syllables

There are no sound transfers in Mandarin or Spanish for $/ \mathrm{th} /$ /, /TH/ (except for the Spanish spoken in Spain) or /sh/. Have children look at the SS\&A cards and practice pronouncing the sounds.

MODEL Blend the syllables in shadow.
Listen to the Sounds: I am going to blend syllables together to say a word. First, listen as I say the syllables: shad • ow.
Blend the Syllables Together: Now I will put those syllables together: shad - ow, shadow. The word is shadow.
(APPLY) Have children blend the syllables in thirsty. Listen to the Sounds: Your turn! I am thinking of a word. Listen as I say the syllables of the word: thir • sty.
Blend the Syllables Together: Now you put the syllables together to say the word. thirsty Now use the routine and have children blend the syllables in the words below. Correct all errors.
throw • ing, throwing
thir • teen, thirteen
thun $\bullet$ der $\bullet$ ing, thundering
shoe • lace, shoelace
show • er, shower
shov • el • ing, shoveling
CHECK Are children able to blend syllables?
Not Yet: Add movement to the activity and focus on twosyllable words. Guide children to hold out their left palm as they say the first syllable and their right palm as they say the second. Then have them clap as they blend the syllables to say the word.

## Listen Up! and Build Words! explicitly teach phonological awareness, phonics, high-frequency words, and word analysis.




# bl id. th................... Whan Fr spr Naeiou (a) pl Scr <br> How Magnetic Reading Foundations Works continued 

## Meet the Texts!

## Each Let's Read! activity is an opportunity for children to experience the joy and success of reading about authentic topics. These decodable texts strategically reinforce the phonics skills and high-frequency words children learned that week.

Children use their Student Workbooks to practice skills with a Connected Text during Sessions 2 and 4 . This helps children build fluency and stamina. It also helps them to identify as readers while learning about the weekly topic.


# au <br> aw <br> $B^{r}$ <br> ai $A \boldsymbol{Y}_{\text {sk }}^{\text {sho }}$ 

## Magnetic Readers have flexible options for implementation in a whole-class or small-group setting.



## Children answer simple

 questions and talk about the text after reading. At the end of the unit, children review the Unit Words, make connections across texts, and discuss what they learned about the topic.
# bl $i+4$ th Whau Fr spr Laeiou (a) pl Scr 

## How Magnetic Reading Foundations Works continued

## Assessment

## Session 5 of each Magnetic Reading Foundations week is an opportunity for teachers to formatively assess student progress through an efficient weekly assessment.

Regular formative assessments are essential because they:

- Allow teachers to spot errors as children are rapidly learning new skills.
- Give teachers a quick gauge of how children are progressing toward proficiency.
- Reveal how and when to intervene.
- Help teachers determine instructional next steps.




## Whole-Class Assessment

- The Whole-Class assessment is an efficient way to gather information about what children have learned.
- For children, the whole-class assessment feels like regular encoding practice.
- The teacher says a sound, word, or sentence. Then children write the corresponding letter, word, or sentence.

Teachers record results in the assessment trackers available on pp. A58 and A60, and also on Toolbox.

| $\begin{array}{c}\text { SESSION } 5 \\ \text { WEELLYASSESSMENT }\end{array}$ | Beginning Digraphs sh-, th-, ch-, wh- |
| :---: | :--- |

## Individual Assessment

1. I like to see Matt's red ship.
2. There is Sam's tan cat on the bed.
3. What do you like about Kit's shop?
4. I went there to see Dan's dad chop logs.
5. When will Ted's dad make his bed?
6. Tam's hand rests on his chin as he naps there.
7. When will Bob make Pat's shed?
8. There was a big thud in the hen's pen.
9. What will Sid's mom whip up for the shop?
10. I like to chat with Tom's dog when we jog.

UNIT $2 \cdot$ Create Every Day

## Individual Assessment

- Certain skills, such as phonological awareness and fluency, must be done one-on-one so that teachers can hear children's responses.
- Each child should be assessed using only one or two words/sentences in each part of the individual assessment.
- Because each child is only responsible for one or two items in each part, the individual assessment can be administered efficiently-either individually or in small groups.
- Teachers record results in the assessment trackers available on pp. A59 and A61, and also on Toolbox.

Instructional Next Steps

1. Review the Instructional Next Steps for the Whole-Class Assessment on p. 311.
2. Review the Instructional Next Steps for the Individual Assessment below.

PART 5: BLEND, SEGMENT, IDENTIFY PHONEMES


WEEK 6 • Session $5 \mathbf{1 2 5}$

## Instructional Next Steps

Weekly assessments allow teachers to quickly spot patterns across whole-class and individual assessment sections. The Instructional Next Steps section gives teachers guidance on recognizing patterns of errors for each assessed skill. Specific and actionable follow-up steps to take for reteaching each assessed skill are provided, allowing teachers to intervene and monitor progress regularly.

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## Ongoing Opportunities to Monitor Student Progress

i-Ready ${ }^{\circledR}$ Diagnostic

## Magnetic Reading Foundations Formative Assessments

## Formative-Assessment Opportunities

Magnetic Reading Foundations provides ongoing opportunities to monitor and track student progress, and to respond tactically to student needs. Formative-assessment opportunities are embedded within sessions and at the end of each week.


CORRECTIVE FEEDBACK


## FIX-UP STRATEGIES

[^0]
## WHAT IT DOES

- Gives teachers insight into whether children can perform the goal of the mini-lesson
- Reteaches the skill or component skill for children who need it
- Provides quick, skill-specific assessment in phonological awareness, phonics, high-frequency words, word analysis, and oral reading
- Gives teachers insight into Instructional Next Steps
- Gives a teacher routine for correcting decoding and encoding errors
- Provides a scaffold for children to learn how to self-correct while reading and spelling independently
- Gives children tools for correcting different reading errors


## HOW TO USE IT

- Note which children were unable to perform the lesson objective
- Do a quick reteach on the spot
- Reteach the skill in a small group
- Administer in whole-group and individually once per week
- Track progress on the student tracker (p. A58-A59)
- Use Instructional Next Steps to reteach skills children missed
- Listen to student reading and use to quickly correct a decoding error
- Check encoding and provide feedback to help children learn correct spelling
- Model Fix-Up Strategies while reading to reinforce fluency skills
- Monitor childrens' reading and suggest strategies as needed
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## Magnetic Reading Foundations Summative Assessments

## i-Ready ${ }^{\circledR}$ Literacy Assessments

## Unit Assessments <br> Magnetic Reading Foundations Unit Assessments assess the skills within each unit. These assessments help teachers:

- See patterns of error for individual children throughout the unit
- Understand student growth in reading connected texts with longer passages
- Follow Instructional Next Steps tailored to the Unit Assessment

| Asmsemen Weels 6 -10 |  | $\times \times$ |
| :---: | :---: | :---: |
|  | Individata |  |
| Wholoc.coss assessment | Stan loots outtot the sunsel |  |
|  | Shei isout by tes sher |  |
| Simm | Stan runs out to play with Clem. |  |
| $\underline{2}$ |  |  |
| $5: \pm$ | Mings dod likestomote cotish. |  |
| 边 | Hefell Singt to hove some. |  |
|  | Ming lices catish She |  |
| - |  |  |
| - |  |  |
| $\cdots=$ |  |  |
| \% mamememe |  | - |

- Compare growth on Unit Assessments with results on i-Ready ${ }^{\oplus}$ Diagnostic

- If children are not progressing as expected, $i$-Ready ${ }^{\circledR}$ Early Literacy Tasks can provide further information and tools for progress-monitoring

Flexible Pacing Options
Weekly Pacing Options
During each week of Magnetic Reading Foundations instruction, children complete 1 lesson, which includes 5 sessions. Sessions 1-4 are intended to take 45 minutes for whole-class instruction. In addition, 10-15 minutes of small-group instruction with Magnetic Readers is provided. If a teacher's schedule does not allow for 45 minutes of uninterrupted time for Foundational Skills, consider the following pacing recommendations.


PRIORITIZE WHOLECLASS INSTRUCTION:
Little or no variation
in children's skill proficiency

PRIORITIZE SMALLGROUP INSTRUCTION: Large variation in children's skill proficiency

1
Teach part of the session in whole class and other parts in small groups, based on children's needs.

- Consider using small-group instruction for reinforcing and extending skills, and ensuring children are transferring and applying the skills taught in whole-class lessons.
- Review data to identify the skill areas in which children have the largest variance in their proficiency. Prioritize these skills for small-group instruction so that you can work with the children who need the most practice.
- Optimize whole-class instruction for skills that are new to all children, or skills that children in your class are performing the most similarly on.
- Vary the frequency in which you meet with small groups based on children's needs. Meet more frequently with children who would benefit from reteaching.

2 Teach a portion of the lesson at a separate time in the instructional day. If the
literacy block cannot accommodate 45 minutes for Foundational Skills instruction, consider ways to break apart the lesson to teach it in smaller increments of time.

- Use the options for pacing provided in the Weekly Planner to identify ways of grouping strands of skills into shorter increments of time. For example, in Grades K and 1, consider teaching letter formation during a 5 -minute increment of time outside of the literacy block.


## Options for Pacing



20 min
Phonological Awareness, Phonics, and High-Frequency Words

30 min
Add Word Analysis and Word-Level Reading Fluency

## 45 min

Add Handwriting and Read Connected Texts
*For more guidance on pacing, see pp. A30-A33.

- Teach the Let's Read! section of the lesson with Connected Texts during a 10-minute increment of time outside of the literacy block.

| 7:45-8:00 | Announcements \& Morning Meeting |
| :--- | :--- |
| $\mathbf{8 : 0 0 - 9 : 3 0}$ | Math Block |
| 9:30-9:45 | Recess |
| 9:45-11:15 | Literacy Block |
| 11:15-12:00 | Lunch/Recess |
| 12:00-12:10 | Letter Formation |
| $\mathbf{1 2 : 1 0 - 1 : 2 0 ~}$ | Specials |
| $\mathbf{1 : 2 0 - 1 : 5 0}$ | Writing |
| $\mathbf{1 : 5 0 - 2 : 4 5}$ | Science/Social Studies |
| $\mathbf{2 : 4 5 - 2 : 5 5}$ | Planners \& Packing Up |

## Use Session 5 for assessment and

 reteaching. The whole-class assessment in Session 5 will take approximately 20-25 minutes, which is shorter than the whole-class instruction in Sessions 1-4. Use Session 5 to reteach, or use Cumulative Review to help prepare children for the Weekly Assessment.

## Pacing for Small-Group Instruction

Small-group instruction allows teachers to differentiate instruction to meet the needs of all children. Teachers are able to check for understanding, provide corrective feedback, and reinforce skills presented in whole-class instruction. With Magnetic Reading Foundations, teachers can utilize the following components to help plan and appropriately pace small-group instruction:
Teachers can rely on formative assessment data from Checks within each session and the Weekly Assessment to know exactly what children have learned and what they are still mastering. The actionable insights teachers can gather with Magnetic Reading Foundations will help them flexibly form groups based on how children have responded to instruction.
Digital resources such as Elkonin Boxes are available to support differentiation in small groups. Teachers can use these tools to reteach skills in a focused setting, which can benefit children with visual support or reinforcement through another instructional approach.

Magnetic Readers provide an anchor for small-group instruction. Each week's Magnetic Reader gives children an opportunity to:

- Practice phonics skills
- Recognize high-frequency words (Super Words)
- Learn about the weekly topic

Teachers can also use Magnetic Readers to model concepts of print as needed.


## CHECK Can children decode words with digraphs

 sh- and th-?Not Yet: If children read /sh/ as /s/ or /th/ as /t/, use the articulation support on the SS\&A Cards to model blending the digraphs. If children continue to struggle, review the Isolate Phonemes lesson for further support.


## Small-Group Rotation Pacing Samples

Small-group instruction can be structured in many ways depending on how much time is allotted, how many children are in a classroom, and many other important factors. The following samples can be used to help teachers determine how they will use Magnetic Reading Foundations to provide small-group instruction.

## SMALL-GROUP INSTRUCTION: 30-45 minute block

|  | GROUP 1 | GROUP 2 | GROUP 3 | GROUP 4 |
| :--- | :--- | :--- | :--- | :--- |
| Rotation 1 | Teacher-led <br> instruction with <br> Magnetic Readers <br> +PA \& Phonics <br> Practice | Word Work | Writing | Fluency Practice |
| Rotation 2 | Fluency Practice | Teacher-led <br> instruction with <br> Magnetic Readers <br> +PA \& Phonics <br> Practice | Fluency Practice | Writing |
| Rotation 3 | Word Work | Fluency Practice |  |  |$\quad$| Teacher-led |
| :--- |
| instruction with |
| Magnetic Readers |
| + Fluency Practice |$\quad$| Paired reading with |
| :--- |
| Magnetic Readers |

In this example, the teacher uses most of their small-group time for teacher-led instruction with Magnetic Readers. For Groups 1 and 2, the teacher also reinforces phonological awareness and phonics skills introduced in whole-class instruction. Group 3 has some time for additional fluency practice with Magnetic Readers.

SMALL-GROUP INSTRUCTION: 45-75 minute block

|  | GROUP 1 | GROUP 2 | GROUP 3 | GROUP 4 |
| :--- | :--- | :--- | :--- | :--- |
| Rotation 1 | Teacher-led <br> instruction with <br> Magnetic Readers <br> +PA \& Phonics <br> Practice | Personalized <br> instruction with <br> i-Ready | Writing |  |$\quad$ Word Work | ( |
| :--- |

In this example, the teacher implements four rotations to cover a range of skills and keeps group sizes small. Most of the small-group instruction time will be spent in teacher-led instruction with Magnetic Readers. For Groups 1 and 2, the teacher also reinforces phonological awareness and phonics skills introduced in whole-class instruction. During the last rotation, the teacher pulls back one of the groups if they need additional practice or reinforcement.

## Magnetic Reading Foundations Scope \& Sequence

## UNIT 1: Friendship

| WEEK | CONCEPTS OF PRINT | PHONOLOGICAL AWARENESS | PHONICS |
| :---: | :---: | :---: | :---: |
| 1 | - Book Handling <br> - Text Direction | - Recognize/Produce Rhyme <br> - Isolate Phonemes (Initial) <br> - Blend, Identify, Segment Phonemes | - Shorta <br> - Consonant Review: $m, t, s, b, n, p, r, h$, c/k/, d |
| 2 | - Distinguish Letters from Words <br> - Spacing Between Words | - Recognize/Produce Alliteration <br> - Isolate Phonemes (Initial) <br> - Blend, Identify, Segment Phonemes | - Short i <br> - Consonant Review: $f, g, l, j, k, q u, x, z, w$, $v, y$ |
| 3 | - Text and Pictures <br> - Features of a Sentence | - Recognize/Produce Rhyme <br> - Isolate Phonemes (Medial) <br> - Blend, Identify, Segment Phonemes | - Shorto |
| 4 | - Book Parts: Title, Author Name, and Illustrator Name <br> - Book Parts: Table of Contents | - Blend Onset and Rime <br> - Isolate Phonemes (Medial) <br> - Blend, Identify, Segment Phonemes | - Shorte |
| 5 | - End Punctuation <br> - Book Parts: Glossary | - Segment Onset and Rime <br> - Isolate Phonemes (Medial) <br> - Blend, Identify, Segment Phonemes | - Shortu |

## UNIT 2: Create Every Day

| WEEK | PHONOLOGICAL AWARENESS | PHONICS | WORD ANALYSIS |
| :---: | :---: | :---: | :---: |
| 6 | - Blend Syllables <br> - Isolate Phonemes (Initial) <br> - Blend, Identify, Segment Phonemes | - Digraphs: sh-, th-, ch-, wh- | - Possessives (with 's) |
| 7 | - Segment Syllables <br> - Isolate Phonemes (Final) <br> - Blend, Identify, Segment Phonemes | - Digraphs: -th, -sh, -ck | - Inflectional Ending -ing (no spelling changes) |
| 8 | - Blend/Segment Onset and Rime <br> - Isolate, Identify, Substitute Phonemes <br> - Blend Phonemes | - Digraphs: -ch, -tch, -ng | - Inflections -s, -es |
| 9 | - Blend/Segment Syllables <br> - Add, Delete Phonemes (Initial) <br> - Segment, Blend Phonemes | - Beginning Blends: bl-, cl-, fl-, pl- | - Inflectional Endings -ed, -ing |
| 10 | - Blend/Segment Syllables <br> - Add, Delete Phonemes (Initial) <br> - Blend, Segment Phonemes | - Beginning Blends: $s t-$, $s k-$, sm-, sp- | - Compound Words |


| WORD ANALYSIS | SPELLING | LETTER <br> FORMATION | HIGH-FREQUENCY WORDS | FLUENCY | UNIT WORDS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - Plural Nouns: -s (no spelling changes) | - Words with Shorta | - Aa, Dd | - and, see, the, to | - Accuracy | feel <br> friend help share |
| - $s$ as /z/ | - Words with Short i | - Ii, LI | - but, her, not, of | - Accuracy |  |
|  |  |  |  |  |  |
| - Inflectional Ending -s (verbs; no spelling changes) | - Words with Shorto | - Oo, Cc | - do, that, they, was | - Accuracy |  |
| - Double Final Consonants | - Words with Shorte | - $\mathrm{Ee}, \mathrm{Ss}$ | - are, for, with, you | - Accuracy |  |
| - Inflectional Ending -ed (no spelling changes) | - Words with Shortu | - Uu | - be, he, she, we | - Accuracy |  |


| SPELLING | LETTER FORMATION | HIGH-FREQUENCY WORDS | FLUENCY | UNIT WORDS |
| :---: | :---: | :---: | :---: | :---: |
| - Words with Consonant Digraphs | - Tt, Hh | - like, make, there, what | - Accuracy | art create idea music |
| - Words with Ending Digraphs | - Yy, Kk | - go, no, so, which | - Accuracy |  |
|  |  |  |  |  |
| - Words with Ending Digraphs | - Nn, Mm | - from, have, look, or | - Accuracy |  |
|  |  |  |  |  |
| - Words with Beginning Blends | - Bb, Pp | - about, out, play, were | - Accuracy |  |
| - Words with Beginning Blends | - Jj | - by, come, my, some | - Accuracy |  |

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## Magnetic Reading Foundations Scope \& Sequence continued

## UNIT 3: The Underwater World

| WEEK | PHONOLOGICAL AWARENESS | PHONICS | WORD ANALYSIS |
| :---: | :---: | :---: | :---: |
| 11 | - Blend, Segment Phonemes <br> - Add, Delete, Substitute Phonemes (Initial) | - Beginning r-Blends: $f r-$, cr-, dr-, tr- | - Short Vowel Syllable Patterns (Closed Syllables) |
| 12 | - Blend, Add, Segment Phonemes <br> - Delete Phonemes (Initial) | - Beginning Blends: gr-, br-, sn-, sw- | - Inflectional Endings -ed,-ing (with and without spelling changes) |
| 13 | - Blend, Add, Segment Phonemes <br> - Delete Phonemes (Initial) | - Three-Letter Blends: scr-, spl-, str-, spr- | - Contractions with 's |
| 14 | - Blend, Segment, Add Phonemes <br> - Isolate Phonemes (Final) | - Ending Blends: -st, -sk, -nd, -nt, -mp | - Contractions with not |
| $15$ | - Blend, Segment, Add Phonemes <br> - Isolate, Identify, Substitute Phonemes (Medial) | - Long a: a_e | - Plurals (with CVCe Words) |

## UNIT 4: Neighborhoods

| WEEK | PHONOLOGICAL AWARENESS | PHONICS | WORD ANALYSIS |
| :---: | :---: | :---: | :---: |
| 16 | - Blend, Segment Phonemes <br> - Isolate, Identify, Substitute Phonemes (Medial) | - Long o: o_e; Long i: i_e | - Final e Syllable Patterns |
| 17 | - Blend, Segment Phonemes <br> - Isolate, Identify, Substitute Phonemes (Medial) | - Long u: u_e; Long e: e_e | - Inflectional Endings -ed, -ing (drop final e) |
| 18 | - Blend, Segment Phonemes <br> - Isolate Phonemes (Initial) <br> - Identify Phonemes (Final) | - Soft c, g | - Inflectional Endings -ed,-ing (with and without spelling changes) |
| 19 | - Blend, Segment Phonemes <br> - Isolate Phonemes (Medial, Final) <br> - Identify, Delete Phonemes (Final) | - Long a: ai, ay | - Prefixes re-, un- |
| 20 | - Blend, Segment, Add Phonemes <br> - Isolate, Identify Phonemes (Medial) <br> - Substitute Phonemes (Initial) | - Long e: e, ee, ea | - Suffixes -ful, -less |

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| SPELLING | LETTER FORMATION | HIGH-FREQUENCY WORDS | FLUENCY | UNIT WORDS |
| :---: | :---: | :---: | :---: | :---: |
| - Words with Beginning Blends | - Ff, Rr | - into, more, one, your | - Accuracy | animal deep sea water |
| - Words with Beginning Blends | - Gg, Qq | - could, great, said, would | - Accuracy |  |
|  |  |  |  |  |
| - Words with Three-Letter Blends | - V v, $\mathrm{W}_{\mathrm{w}}$ | - all, small, their, through | - Accuracy |  |
|  |  |  |  |  |
| - Words with Ending Blends | - $X x, Z_{z}$ | - any, many, most, want | - Accuracy |  |
| - Words with Long a: a_e | - Punctuation | - other, people, too, write | - Accuracy |  |


| SPELLING | HIGH-FREQUENCY WORDS | FLUENCY | UNIT WORDS |
| :---: | :---: | :---: | :---: |
| - Words with Long o: o_e; Long i: i_e | - down, over, these, who | - Expression |  |
| - Words with Long u: u_e; Long e: e_e | - also, first, how, new | - Appropriate Phrasing |  |
| - Words with Soft c, g, dge | - been, change, once, only | - Intonation/ Inflection | live neighbor |
| - Words with Long a: ai, ay | - away, because, each, where | - Accuracy |  |
| - Words with Long e: e, ee, ea | - around, found, good, now | - Rate/Pacing |  |

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## Magnetic Reading Foundations Scope \& Sequence continued

## UNIT 5: Imagine That!

| week |
| :---: |
| 21 |
| 22 |
| 23 |
| 24 |

## PHONOLOGICAL AWARENESS

- Blend, Segment, Delete, Identify Phonemes
- Isolate Phonemes (Medial)
- Substitute Phonemes (Initial)
- Blend, Segment, Add Phonemes
- Isolate Phonemes (Medial, Final)
- Identify Phonemes (Medial)
- Substitute Phonemes (Initial)
- Blend, Segment, Identify Phonemes
- Isolate Phonemes (Final)
- Substitute Phonemes (Initial)
- Blend, Segment, Add, Identify Phonemes
- Isolate Phonemes (Medial)
- Substitute Phonemes (Medial)
- Blend, Segment, Identify Phonemes

25

- Isolate Phonemes (Medial, Final)
- Substitute Phonemes (Medial)


## PHONICS

- Long o: o, oa, ow
- Long i: i, y, igh
- Long e: $y$, ey
- r-Controlled Vowel ar
- r-Controlled Vowels er, ir, ur


## WORD ANALYSIS

- Long Vowel Syllable Patterns (Open Syllables)
- Inflectional Ending -ed (change y to i)
- Plurals (change y to $i$ before adding-es)
- r-Controlled Vowel Syllable Patterns
- Comparative Inflectional Endings: er, est


## UNIT 6: In the Sky

| WEEK | PHONOLOGICAL AWARENESS | PHONICS | WORD ANALYSIS |
| :---: | :---: | :---: | :---: |
| 26 | - Blend, Segment, Identify, Substitute Phonemes <br> - Isolate Phonemes (Medial, Final) | - r-Controlled Vowels or, oar, ore | - Consonant + le Syllable Patterns |
| 27 | - Blend, Segment, Add, Identify Phonemes <br> - Isolate Phonemes (Medial, Final) <br> - Substitute Phonemes (Final) | - Diphthongs ou, ow | - Compound Words |
| 28 | - Blend, Segment, Add, Identify Phonemes <br> - Isolate Phonemes (Medial, Final) <br> - Substitute Phonemes (Initial, Medial) | - Diphthongs oi, oy | - Vowel Team Syllable Patterns |
| 29 | - Blend, Segment, Add Phonemes <br> - Isolate Phonemes (Medial, Final) <br> - Substitute Phonemes (Medial, Final) | - Variant Vowel oo (book) <br> - Variant Vowels oo (room), ue, ew | - Irregular Plurals |
| $30$ | - Blend, Segment, Delete, Identify Phonemes <br> - Isolate Phonemes (Medial, Final) <br> - Substitute Phonemes (Medial) | - Variant Vowels au, aw, a(l) | - Suffix -ly |


| SPELLING | HIGH-FREQUENCY WORDS | FLUENCY | UNIT WORDS |
| :---: | :---: | :---: | :---: |
| - Words with Long o: o, oa, ow | - find, light, little, right | - Accuracy |  |
| - Words with Long i: i, y, igh | - before, buy, even, our | - Intonation/ Inflection |  |
| - Words with Long e: y , ey | - every, pretty, think, very | - Appropriate Phrasing | mood problem |
| - Words with ar | - called, help, know, walk | - Expression |  |
| - Words with er, ir, ur | - answer, picture, water, word | - Rate/Pacing |  |



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## Instructional Routines

Instructional routines provide structure and consistency to Magnetic Reading Foundations. Each routine includes step-by-step instructions for teacher modeling and student application.

## Meet the Routines!

The routines include scripting for the specific skill being taught. Routines are included for:

- Phonological Awareness
- High-Frequency Words
- Phonics
- Corrective Feedback



## Phonological Awareness Routines

Phonological awareness is the understanding that spoken language is made up of sounds. Phonological awareness lessons help children recognize and manipulate spoken sounds before learning to attach each sound to a grapheme, or letter(s).

## Recognize

## SKILL: Isolate Phonemes

ISOLATE SOUNDS ROUTINE
MODEL Isolate the first sound in the word shed.
Listen for the Sound: I am going to listen for the first sound in the word shed.
Say the Sound: Now I will say the first sound I hear in shed: /sh/. The first sound in shed is /sh/.
(APPLY Have children isolate the first sound in the word thumb.
Listen for the Sound: Your turn! What is the first sound in the word thumb?
Say the Sound: Now you say the first sound you hear. /th/ Again. /th/


## SKILL: Identify Phonemes

IDENTIFY SOUNDS ROUTINE
MODEL Identify the common sound in the words sheep, shell, and shade.
Listen for the Same Sound: I am going to listen for the same sound in three words. Listen as I say the words: sheep, shell, and shade.
Name the Sound: Now I will say the sound that is the same in all three words: /sh/. The first sound in sheep, shell, and shade is /sh/.
APPLY Have children identify the common sound in the words this, these, and them.
Listen for the Same Sound: Your turn! Put on your listening ears as I say three words. What sound is the same in this, these, and them?
Name the Sound: Now you say the sound that is the same. /TH/

## SUPPORT LEARNER VARIABILITY: Options for Differentiation

## Make It Visual

Use counters to represent each phoneme. Chips, buttons, blocks, or cubes all make useful counters. As children progress from working with initial sounds to medial sounds, consider using one color counter for consonant sounds and a different color for vowel sounds. Visual scaffolds can be used for all phoneme level skills, but they are particularly helpful for isolation, segmenting, deletion, addition, and substitution tasks.

## Add Movement

Have children use their fingers to represent each sound.
For phoneme isolation or segmenting tasks, have children tap the sounds by bringing each finger to their thumb.
For phoneme identification and manipulation tasks, hold up one finger to represent each sound.

## English Learners

Have children use small mirrors to watch how their mouths move as they form sounds.

Instructional Routines continued

## Blend

## SKILL: Blend Onset and Rime

## blend sounds routine

MODEL Blend the onset and rime in dad.
Listen to the Sounds: I am going to blend sounds to say a word. Listen as I say the first sound and then the rest of the word: /d/ /ăd/.
Blend the Sounds Together: Now I will blend the parts of the word together: /d/ /ăd/. The word is dad.

> APPLY Have children blend the onset and rime in dot.
> Listen to the Sounds: Your turn! Listen as I say the first sound and the rest of the word: /d/ /ŏt/.
> Blend the Sounds Together: Now you blend the sounds together to say the word. /d/ /ŏt/ What is the word? dot

## SKILL: Blend Syllables

## blend sounds routine

MODEL Blend the syllables in chapter.
Listen to the Sounds: I am going to blend syllables together to say a word. Listen as I say the syllables: chap • ter.
Blend the Syllables Together: Now I will put those syllables together: chap • ter. The word is chapter.
APPLY) Have children blend the syllables in whistle.
Listen to the Sounds: Your turn! I am thinking of a word. Listen as I say the syllables of the word: whis • tle.
Blend the Syllables Together: Now you put the syllables together to say the word. whistle

## SKILL: Blend Phonemes

## bLEND SOUNDS ROUTINE

MODEL Blend the sounds in while.
Listen to the Sounds: I am going to blend sounds together to say a word. Listen as I say the sounds: /hw/ /i// /I/.
Blend the Sounds Together: Now I will blend the sounds together: /hwIIIII/. The word is while.
(APPLY) Have children blend the sounds in choose.
Listen to the Sounds: Your turn! Listen as I say the sounds in a word: /ch/ / $\overline{0} / / \mathrm{lz} /$.
Blend the Sounds Together: Now you blend the sounds together to say the word. /chōzzz/ What is the word? choose

## SUPPORT LEARNER VARIABILITY: Options for Differentiation

## Make It Visual

Use counters such as tiles, cubes, cards, or chips to visually represent each syllable, phoneme, onset, or rime.


## Attach Print

Adding print can be an effective scaffold for phonological awareness activities. Follow the routine, adding letters to index cards or Elkonin Boxes as you go.

## Add Movement

Have children use their fists or fingers to represent each syllable or sound. For syllable or onset and rime tasks, use a fist to
 represent each part of the word. For phoneme-blending tasks, have children tap the sounds by bringing each finger to their thumb.

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## Segment

## SKILL: Segment Onset and Rime

## SEGMENT SOUNDS ROUTINE

MODEL Segment the onset and rime in rid.
Listen to the Word: I am going to break the word rid into two parts: the first sound and the rest of the word.
Say the Sounds in the Word: The first sound in rid is /r/. The rest of the word is /id/. The two parts of rid are /r/ /id/. APPLY Have children segment the onset and rime in rap. Listen to the Word: Your turn! Listen to the word: rap. Say the Sounds in the Word: Now you say the first sound you hear in rap. /r/ What is the rest of the word? /ăp/. What are the two parts of rap? /r/ and /ăp/.

## SKILL: Segment Phonemes

## SEGMENT SOUNDS ROUTINE

MODEL Segment the sounds in chase.
Listen to the Word: I am going to break the word chase into its sounds.
Say the Sounds in the Word: What sounds do I hear in chase? /ch/ /ā//s/
(APPLY) Have children segment the sounds in chin.
Listen to the Word: Your turn! Listen carefully as I say a word: chin.
Say the Sounds in the Word: Now you say the sounds you hear in chin. /ch/ /i//n/.

## Add Movement

Have children use their fingers to represent each sound.

For phoneme isolation or segmenting tasks, have children tap the sounds by bringing each


## SKILL: Segment Syllables

## SEGMENT SOUNDS ROUTINE

MODEL Segment the syllables in whimper.
Listen to the Word: I am going to break a word apart into its syllables. Listen as I say the word: whimper.
Say the Syllables in the Word: I will clap as I say each syllable in whimper: whim • per. The syllables in whimper are whim- and -per.
APPLY Have children segment the syllables in cheaper.
Listen to the Word: Your turn! Listen as I say a word: cheaper.
Say the Syllables in the Word: Now you say the syllables you hear in cheaper. Clap as you say each syllable: cheap • er.

## EL) English Learners

Model saying syllables, phonemes, and onset and rimes clearly and slowly. In addition to adding visual and kinesthetic supports when blending and segmenting sounds, check for language transfers to support English learners when sounds may not be familiar to them.

# Whau Fr spr Vaeiou oriopl Scr tch Instructional Routines continued 

## Manipulate

## SKILL: Add Phonemes

## ADD SOUNDS ROUTINE

MODEL Add /k/ to loud to form cloud.
Listen and Add a Sound: I am going to add a sound to the word loud to make a new word. I will add /k/ to the beginning of loud.
Say the New Word: When I add/k/ and loud, the new word is cloud.
APPLY Have children add/d/to rip to form drip.
Listen and Add a Sound: Your turn! Say rip. Add the /d/ sound to the beginning of rip.
Say the New Word: What new word do you get when you add/d/ and rip? drip

## SKILL: Delete Phonemes

## delete sounds routine

MODEL Delete /k/ from cloud to form loud.
Listen: I am going to take away a sound from a word to say a new word. I will take away /k/ from the beginning of cloud.
Say the New Word: When I take away/k/ from cloud, the new word is loud.
APPLY Have children delete /d/from drip to form rip.
Listen: Your turn! Say drip. Take away /d/ from the
beginning of drip.

Say the New Word: What new word do you get when you take away /d/ from drip? rip

## SKILL: Substitute Phonemes

## CHANGE SOUNDS ROUTINE

MODEL Change/sh/ in ship to /ch/ to form chip.
Listen: I am going to change the sound in a word to say a new word. I will change /sh/ in
ship to /ch/.
Say the New Word: When I change /sh/ in ship to /ch/, the new word is chip.
APPLY Have children change /ch/in chat to /TH/ to form that.
Listen: Your turn! Change /ch/ in chat to /TH/.
Say the New Word: What new word do you get when change /ch/ in chat to /TH/? that

## SUPPORT LEARNER VARIABILITY: Options for Differentiation

## Make It Visual

Use counters to represent each phoneme. Chips, buttons, blocks, or cubes all make useful counters.


## Attach Print

Adding print can be an effective scaffold. Follow the routine, adding letters to index cards or Elkonin Boxes as you go. Adding print can be used for all phoneme-level skills, but it is particularly helpful for identifying, segmenting, deletion, addition, and substitution tasks.

## Add Movement

For phoneme-manipulation tasks, hold up one finger to represent each sound.

## EL) English Learners

Model saying syllables, phonemes, and onset and rimes clearly and slowly. In addition to adding visual and kinesthetic scaffolds when manipulating phonemes, check for language transfers to support English learners when sounds may not be familiar to them. Use the Articulation Cards and videos as pronunciation models.
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焐 r

## High-Frequency Words Routine

Children learn new High-Frequency Words, known as "Super Words," each week. The Super Words Routine guides children to use letter-sound knowledge to identify any known spellings in the words before moving on to learning the unknown spellings.

## High-Frequency Words

## SKILL: High-Frequency Words

SUPER WORDS ROUTINE
See and Say the Word: Display the Super Word
Card. Read the word and have children repeat it. Read the context sentences on the back of the card.
Spell the Word: Have children say the letters in the word. Review known sound-spellings and have children say them with you.
Write the Word: Have children write the word on a piece of paper and check their spelling.


## SUPPORT LEARNER VARIABILITY: Options for Differentiation

## Make It a Game!

Once children have learned a set of high-frequency words, have them build automaticity by introducing some games. For example, have children cheer or sing word spellings, say letters as they shoot imaginary basketballs into hoops, or create two sets of index cards with the words on them to play a memory matching game. As children become more proficient, introduce a speed challenge, having children read a set of Super Word Cards in decreasing amounts of time.


## Share Tools for Learning and Self-Checking

Post the Super Word Cards in the classroom for children to use as a reference. Remind children to use the cards as a tool for learning and for self-checking as they work.


# Whau Fr spr Yaeiou ofo pl Scr tch <br> <br> Instructional Routines continued 

 <br> <br> Instructional Routines continued}

## Phonics Routines

The phonics routines in Magnetic Reading Foundations guide children to understand the systematic relationship between letters and the sounds they represent.

Phonics includes the explicit teaching of two distinct skill types:

- Decoding: Connecting the spellings of words to speech.
- Encoding (Spelling): Converting speech sounds to written letters, or graphemes.


## Phonics

## SKILL: Decoding

## BLEND WORDS ROUTINE

MODEL Write the word chat on the board.
Say the Sounds: I am going to say each sound in the word chat: the letters ch stand for /ch/, a stands for /ă/l, and t stands for $\mathrm{lt} /$.
Blend the Sounds Together: Now listen as I blend these sounds together: /chaaat/, chat. Say the word with me: chat.
(APPLY Write the word when on the board.
Say the Sounds: Your turn! Say each sound in the word. /hw/ /ĕ/ /n/.
Blend the Sounds Together: Now blend the sounds together. /hweeen/, when.

## SKILL: Encoding

## SPELL IT ROUTINE

MODEL Think aloud as you spell the word chin.
Say the Word: The word is chin. I am going to think about the sounds I hear in chin.
Connect Sounds to Spellings: First, I will say the word slowly, chin. Next, I will think about the first sound I hear. The first sound in chin is /ch/. I know that the letters $c$ and $h$ together stand for /ch/. I will write ch.
Repeat for the remaining sounds to spell chin.
APPLY Have children write today's first dictation word on page 10 of their Student Workbook.
Say the Word: Your turn! The first word is chop.
Remember to say the word to yourself to help you think about the sounds.
Connect Sounds to Spellings: Think about the first sound in chop. Ask yourself which letters stand for that sound. Write the letters. Keep going for each sound in chop!

## SUPPORT LEARNER VARIABILITY: Options for Differentiation

## Make It Visual

Use cards! Magnetic Reading Foundations cards support all phonics lessons.

## Sound-Spelling \& Articulation (SS\&A) Cards

Use the Sound-Spelling Cards to introduce and review sound-spellings. Point to the sound-spelling on the card, say the sound, and name the image that supports the sound.
Use the Articulation Cards to support the proper formation of each sound. Use the image on the front of the card as a visual model as you share the articulation steps on the back of the card with children.

## Word Building Cards

Use the Word Building Cards to support decoding and encoding lessons. Model building and blending words with the cards. Then have children use the cards to practice blending and building words.

## EL) English Learners

Have children use Elkonin Boxes to reinforce sound-spelling connections as they decode and encode words.

## Corrective Feedback Routines

Use the Corrective Feedback routines as needed to address and correct children's errors in decoding and encoding tasks. Using the routines ensures that children are prompted to review and correct their own errors in an efficient and consistent way.

## Corrective Feedback

## ERROR TYPE: Decoding Words

 CORRECTIVE FEEDBACK: DECODINGReview errors with individual children. If children make an error decoding a word, provide corrective feedback.
Say: The word is $\qquad$ _.
Point to the sound-spelling that children missed and say the correct sound (For example: ck).
Ask: What's the sound? Have children respond chorally.
Say: Let's go back and read the word again.
Then have children reread the word, the entire row of words, or the entire sentence chorally. Circulate and listen in to children who missed the word the first time.


## ERROR TYPE: Encoding Words

 CORRECTIVE FEEDBACK: ENCODINGReview errors with individual children. If children make an error in spelling, provide corrective feedback.
Say: The word $\qquad$ is spelled $\qquad$ .
Show: Guide children to use tools such as Sound-Spelling Cards, Super Word Cards, or a sound wall to check their own spelling.
Write: Then write the word on the board.
Check: Ask children to confirm or correct their spelling while you circulate and check their work.

## SUPPORT LEARNER VARIABILITY: Options for Differentiation

## Share Tools for Learning and Self-Checking

 Use the Sound-Spelling and Articulation Cards to create a sound wall in your classroom. Remind children to use the cards as a tool for learning and for self-checking as they work.

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# Our Commitment to Learner Variability and Equity 

## Our Mission

Curriculum Associates believes that all children deserve access to high-quality, equitable educational resources. We strive to ensure that learners who represent a wide variety of cultures, linguistic backgrounds, economic statuses, living circumstances, and abilities can engage with our materials and see themselves reflected in them.

## Supporting All Learners

The creators of Magnetic Reading Foundations were guided by the understanding that there is no such thing as an average learner and that all children bring their own unique assets and backgrounds to their learning. As a result, instruction incorporates the guidelines of Universal Design for Learning (UDL) and includes best practices for English learners (ELs), which allows for teachers to draw on concepts and practices strategically to suit the strengths and needs of their children. In addition, the program reflects a diverse range of characters and subjects in images and content, recognizing the importance of children identifying aspects of their own experiences in the materials they encounter.


## Universal Design for Learning (UDL)

The UDL guidelines were created to "ensure all learners can access and participate in meaningful, challenging learning opportunities."1 This means that UDL:

- IS about reducing and removing barriers to allow all learners to access and engage with rigorous materials.
- IS NOT about reducing grade level expectations or rigor.


## Empowering Teachers \& Children to Apply UDL

Implementing UDL with fidelity means that children and teachers recognize and use the unique assets and needs of ALL children as tools for learning. By offering multiple means of engagement, representation, action, and expression throughout the program, the UDL principles are woven into the fabric of the instructional model in a variety of ways. This includes providing rich, varied, multisensory routines and activities, offering

> "UDL aims to change the design of the environment rather than to change the learner. When environments are intentionally designed to reduce barriers, all learners can engage in rigorous, meaningful learning."" regular opportunities and suggestions for differentiation, and incorporating a wide variety of scaffolds and tools.

## High-Frequency Words

TIP To make the activity more challenging, include words from previous weeks.

REVIEW Review this week's Super Words into, more, one, and your. Have children "basketball shoot" the words. Have them pantomime bouncing a ball as they say each letter. Then, have them say the word as they pantomime shooting the ball through a hoop.
(APPLY) See the practice page for High-Frequency Words.

Kinesthetic learning opportunities, such as the "basketball shoot" activity above, are incorporated into the program to allow for multiple means of engagement, action, and expression.


Articulation Cards provide guidance through images and text, integrating multiple forms of representation. Articulation Videos, available on Teacher Toolbox, show how each sound is formed to model accurate pronunciation.

1. CAST (2020). UDL Guidelines. Retrieved from https://udlguidelines.cast.org
2. CAST (2020). Frequently Asked Questions. Retrieved from https://udlguidelines.cast.org/more/frequently-asked-questions

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## Our Commitment to Learner Variability and Equity continued

## Magnetic Reading Foundations Helps English Learners Read!

## Start with an Asset-Based Mindset

English learners (ELs) represent a broad spectrum of learners with a wide range of backgrounds, experiences, and language and academic proficiencies. We recognize the linguistic and cultural assets ELs bring to the classroom. Ensuring they achieve academic success with rigorous, grade-level content is our priority. With explicit, systematic foundational-skills instruction, instructional routines that are straightforward and repeatable, and strategic language-specific supports that leverage home languages, Magnetic Reading Foundations helps ensure ELs acquire the skills they need to succeed.

## Plan for Success

The program incorporates strategic scaffolds for English learners. During planning, teachers can consider the needs of ELs and how to best support foundational skills learning and first encounters with texts.

- Strategies and Scaffolds for English Learners on the next page lists the point-of-use supports in every lesson that help ELs develop phonological awareness, phonics, and reading.
- Language Transfer is a key resource for helping ELs learn the phonological and phonics skills necessary in identifying sounds and sound-spellings unique to English and those that are similar between English and home languages.

Grade 1 language transfers are listed on pages A62-A64.


## Strategies and Scaffolds for English Learners

## Phonological Awareness

| TYPE OF SUPPORT |
| :--- |
| Identify Sound Transfers |
| Use Visuals |
| Use Visuals and Aural <br> Supports |
| Use Kinesthetics/Rhythm/ <br> Aural Supports |

## STRATEGIES

- Sounds that transfer: children say words they know in their home language starting with that sound.
- Sounds that do not transfer: provide support.
- Raise fingers/hands to show sounds.
- Tap on board to show sounds.
- Use SS\&A Cards to support articulation steps.
- Use rubber band to show sounds stretching.
- Have children use mirrors to watch how mouths move.
- Children clap/move bodies, hands, or fingers with sounds.
- Children say short chants.


## EXAMPLES

## Blend Syllables

## (®)

There are no bl - and cl - consonant blend sounds in Mandarin, Vietnamese, or Arabic. Children may add a vowel sound or drop a sound. Say the sounds in isolation and in familiar words with children.

## Blend Phonemes

(a) Th

There are no initial sn-and sw-sounds in Spanish. Have children hold their hands apart and move their hands together as they say /ssss/. When their hands clap, they say the final sound in the blend.

## Phonics

## TYPE OF SUPPORT

Identify Sound-Spelling Transfers

Use Visuals

Use Kinesthetics/Rhythm/
Aural Supports

## STRATEGIES

- Sound-spelling transfers to home language: children say words that start with that letter.
- Sound-spelling does not transfer to home language: provide support.
- Use Elkonin Boxes.
- Underline letters in words to connect sounds to letters.
- Children skywrite or write the letters/words with fingers on desks.
- Children say short chants that include the letters.


## EXAMPLES

## $r$-Controlled Vowel: ar

(ㄷ)
Help children recognize the letters in the $r$-controlled vowel. Write the lefter(s) for each sound in a word in Elkonin boxes. Place the letters ar together in a single box.

## Long u: u_e, Long e: e_e

(ㄹ)
There are no sound-spelling matches for spelling
patterns u e and e e in Spanish, Mandarin, or patterns u_e and e-e in Spanish, Mandarin, or Vietnamese. Have children cover their mouths after they say each word to signal the silent $e$.

## Reading

## TYPE OF SUPPORT

Leverage Home
Language

Use Kinesthetics

Explain Idioms/
Expressions
Analyze Words

Use Partners

## STRATEGIES

- Have children who share a home language help each other read and connect new words to words in their home language.
- Teacher and children act out key parts of the story.
- Explain phrases that are key to understanding the text.
- Point out pronouns and the things/people they refer to.
- Look at word parts to help with meaning.
- Partners help each other decode words and understand texts.


## EXAMPLES

## SESSION 1 Introduce

© ${ }^{\text {® }}$
As you preview the book, pause to introduce key words in the text for each sea animal. For example, for the crab, point out the fuzz on its legs.

## Read Connected Text

(®) Explain how the hairy frogfish tricks other fish. Act out how the frogfish shakes the rod (the lure on its head). After reading, have children act out the other fish grabbing for this fake snack before the frogfish eats them.


## Plan

Look Ahead: Preview the unit skills and texts to plan for your class needs.

| WEEK | PHONICS FOCUS |
| :--- | :--- |
| 26 | r-controlled vowels: <br> or, oar, ore |
| $\mathbf{2 8}$ | Diphthongs: ou, ow |
| $\mathbf{2 4}$ | Diphthongs: oi, oy <br> oor, ue, ew |
| $\mathbf{3 0}$ | Variant Vowels: $\mathbf{a u}$, aw, <br> a(l) |

## UNIT TEXTS

- Night Sky
- Up in the Sky
- Sky Patterns
- Up in a Cloud
- Kinds of Clouds
- The Storm
- Soil and Sun
- Enjoying Our Sun
- The Sun
- Make a Moon Book
- Moon Q and A
- Shining Bright
- Night Camp
- Dip into Stars
- Looking at Stars


## KNOWLEDGE

## About Decoding Skills

The unit texts provide
opportunities for children to practice reading $r$-controlled vowels, diphthongs, variant vowels, and previously learned phonics skills.

## About the Unit Topic

In the Sky People are able to see different objects in the sky depending on the weather and the Earth's position in relation to the sun.


## Teach

Introduce the Unit Topic: Have children turn to Student Workbook page 189. Use the illustrations to introduce Unit Words and questions.

## Unit Words

## appear

When things appear, people are able to see them.

## Earth

The planet we live on is called Earth.

## moon

The moon is an object in space that circles Earth.

## weather

Weather is what it is like outside in a certain place.

In the garden, plants appear from the soil.

We live on planet Earth.

The moon helps light up the night.

The weather outside is dark and stormy.

## Engage

Read aloud the unit title. Tell children that in this unit they will read about objects and patterns in the sky. Use the following questions to generate curiosity about the topic: When does the moon appear in the sky? How does the moon seem to change? What is the weather like today? What types of weather do you like best?

Explain to children that the pictures at the bottom of the page are from texts they will read in this unit. Have them turn and talk with a partner about what they notice. Have them explain which text they are most curious to read and why. Offer discussion and oral language support with the following sentence frame: I am most curious about reading this text because $\qquad$ .

## Plan Student Scaffolds

- Use assessment data and instructional next steps from the prior week to plan modifications to support each child.
- Review English Learner Supports to plan appropriate instruction for ELs.
- Review instructional routines and options for variation on pp. A40-A47 to support learner variability.


## Options for Pacing



20 min
Phonological Awareness, Phonics, and High-Frequency Words


30 min
Add Word Analysis and Word-Level Reading Fluency


45 min
Add Read Connected Texts
*For more guidance on pacing, see pp. A30-A33.

## PHONICS FOCUS: Consonant Diphthongs: ou, ow

|  | SESSION 1 | SESSION 2 | SESSION 3 |
| :---: | :---: | :---: | :---: |
| Key Objectives | Children will: <br> - blend phonemes to produce single-syllable words <br> - isolate and pronounce phonemes in single-syllable words <br> - decode words with the diphthong ou <br> - recognize and read grade-level high-frequency words | Children will: <br> - segment spoken words into phonemes <br> - decode and encode words with the diphthong ou <br> - decode compound words <br> - recognize and read grade-level high-frequency words <br> - read fluently with appropriate rate | Children will: <br> - add phonemes to words to say new words <br> - identify common phonemes in groups of single-syllable words <br> - decode words with the diphthong ow <br> - recognize and read grade-level high-frequency words |
| Phonological <br> Awareness | - Blend Phonemes <br> - Isolate Phonemes | - Segment Phonemes | - Add Phonemes <br> - Identify Phonemes |
| Phonics | - Diphthong ou | - Diphthong ou <br> (1) r-Controlled Vowel or | - Diphthong ow |
| Word Analysis |  | - Compound Words |  |
| High-Frequency Words | - always, done, give, here | - always, done, give, here | - always, done, give, here <br> (1) again, does, soon, year |
| Fluency | - Word-Level Reading Fluency | - Read Connected Text 1: Up in a Cloud <br> - Fluency Skill: Rate | - Word-Level Reading Fluency |
| English Learner Supports | - Identify sound transfers for diphthong ou. <br> - Identify sound-spelling transfers for diphthong ou. | - Provide vocabulary support for Connected Text 1. | - Identify sound transfers for diphthong ow. <br> - Identify sound-spelling transfers for diphthong ow. |

## Materials

- Word Building Cards
- Sound-Spelling \& Articulation (SS\&A) Cards: /ou/
- Super Word Cards: always, done, give, here

Unit Words

- appear
- moon
- Earth
- weather


## SESSION 4

## Children will:

- substitute phonemes in words to say new words
- decode and encode words with the diphthong ow
- recognize and read grade-level high-frequency words
- read fluently with appropriate rate
- Substitute Phonemes
- Diphthong ow
(1) r-Controlled Vowels oar, ore
- Compound Words
- always, done, give, here
again, does, soon, year
- Read Connected Text 2:

Kinds of Clouds

- Fluency Skill: Rate
- Provide vocabulary supportfor Connected Text 2.


## SESSION 5

Children's progress will be measured in:

- recognizing that the letters ou and ow stand for /ou/
- encoding words with the diphthongs ou, ow
- accurately spelling the highfrequency words


## WEEKLY ASSESSMENT

- Phonological Awareness:

Identify, Add, and Substitute Phonemes

- Target Sound-Spellings: /ou/ lôr/, /ûr/, /âr/, /ē/, /ī/
- Target Words: growl, crouch (1) soar, burst, chore, port
- High-Frequency Words: always, done, give, here
- Read/Write Connected Text


## Cumulative Review

If children need more practice before or after taking the assessment, assign the Cumulative Review pages on Student Workbook pp. 304-305.

- Review sounds and soundspelling patterns that do not transfer from students' home languages before assessing.


## Magnetic Reader

Children will apply the foundational skills and practice fluent reading with repeated readings of this week's Magnetic Reader: The Storm.

## Listen Up!

## PHONOLOGICAL AWARENESS

## Blend Phonemes

The diphthong ou has an approximate sound in Spanish and Haitian Creole. Practice the sound in isolation with children while pointing out the movement of the mouth.

## BLEND SOUNDS ROUTINE

MODEL Blend the sounds in proud.
Listen to the Sounds: I am going to blend sounds together to say a word. Listen as I say the sounds: /p/ /r/ /oul /d/.
Blend the Sounds Together: Now I will blend those sounds together: /prrroud/. The word is proud.
(APPLY Have children blend the sounds in round.
Listen to the Sounds: Your turn! Listen as I say the sounds in a word: /r/ /ou/ /n//d/.

Blend the Sounds Together: Now you blend the sounds together to say the word. /rrrounnnd/ What is the word? round
Now use the routine and have children blend the sounds in the words below. Correct all errors.
/b/ /ou/ /n/ /s/, bounce
/ou/ /ch/, ouch
/s/ /p/ /r/ /ou/ /t/, sprout
/p/ /ou/ /n/ /d/, pound
/w/ /ĩ/ /th/ /ou/ /t/, without
/ou/ /t/ /s/ /ī/ /d/, outside
CHECK Are children able to blend phonemes to produce single- and multi-syllable words?

Not Yet: Reteach the Blend Sounds Routine using movement. Tap your desk as you say each phoneme. Then clap as you say the whole word.

## PHONOLOGICAL AWARENESS

## Isolate Phonemes

TIP Have children place a counter for each sound in a word. As they repeat each sound, have them touch the matching counter. Have them note what sound they say as they touch the middle counter.

## ISOLATE SOUNDS ROUTINE

MODEL Isolate the medial sound in the word south. Listen for the Sound: I am going to listen for the middle sound in the word south.
Say the Sound: Now I will say the middle sound I hear in south: lou/. The middle sound in south is lou/.

APPLY Have children isolate the medial sound in the word shout.
Listen for the Sound: Your turn! What is the middle sound in the word shout?
Say the Sound: Now you say the middle sound you hear. Iou/ Again. Iou/
Now use the routine and have children isolate the middle sound in each word below. Correct all errors.

## Build Words!

## PHONICS

## Diphthong ou

There is no sound-spelling match for the diphthong ou in Spanish. Spanish speakers may pronounce the sound with the long $o$ and $u$. Have children position their mouths for the sound before they say it.

TEACH Use the SS\&A Cards to introduce the diphthong ou. Say the image name, say the sound, and have children repeat after you. Explain that the letters o and $u$ together can stand for /ou/. Write couch and read it aloud. Underline ou. Point to the letters, say the sound, and have children repeat after you.

## BLEND WORDS ROUTINE

MODEL Write the word found.
Say the Sounds: I am going to say each sound in the word found: the letter f stands for $/ \mathrm{f} /$, ou stand for /ou/, n stands for $/ \mathrm{n} /$, and d stands for $/ \mathrm{d} /$.
Blend the Sounds Together: Now listen as I blend these sounds together: /fffounnnd/, found. Say the word with me: found.
(APPLY Write the word house.
Say the Sounds: Your turn! Say each sound in the word. /h/ /ou/ /s/
Blend the Sounds Together: Now blend the sounds together. /housss/, house
Now use the routine and have children blend sounds to say the words below. Correct all errors.

$$
\begin{array}{lll}
\text { out } & \text { cloud } & \text { scout } \\
\text { pounce } & \text { sound } & \text { round }
\end{array}
$$

## CHECK Can children decode words with diphthong ou?

Not Yet: If children read /ou/ as a different vowel sound, use the articulation support on the SS\&A Cards to review diphthong ou. If children continue to struggle, review the Isolate Phonemes lesson for further support.

## High-Frequency Words

TEACH Introduce this week's high-frequency words always, done, give, and here.

## SUPER WORDS ROUTINE

See and Say the Word: Display the Super Word Card. Read the word and have children repeat it. Read the context sentences on the back of the card.
Spell the Word: Have children say the letters in the word. Review known sound-spellings and have children say them with you.
Write the Word: Have children write the word on a piece of paper and check their spelling.
APPLY See the practice page for High-Frequency Words.

## APPLY/PRACTICE

For additional practice, assign the pages below. Before children begin working, say any picture names aloud, as necessary.

## STUDENT WORKBOOK

| Phonics | p. 208 |
| :--- | :--- |
| High-Frequency Words | p. 209 |

## WORD-LEVEL READING FLUENCY

Guide children to read the words on Student Workbook p. 210. Remind them that some words will have the sound-spellings they are learning this week; others will have review sound-spellings. Line 4 is intended for children who are ready for a challenge.

| round | mound | scout | spout |
| :--- | :--- | :--- | :--- |
| pounce | bounce | ouch | pouch |
| fork | cord | sort | thorn |
| doubt | mountain | outlook | announce |
| He had to pound the post into the ground. |  |  |  |
| Here is a pebble I found. |  |  |  |

## Listen Up!

## PHONOLOGICAL AWARENESS

## Segment Phonemes

## SEGMENT SOUNDS ROUTINE

MODEL Segment the sounds in spout.
Listen to the Word: I am going to break the word spout into its sounds.
Say the Sounds in the Word: What sounds do I hear in spout? /s/ /p/ /ou/ /t/
(APPLY) Have children segment the sounds in couch.
Listen to the Word: Your turn! Listen carefully as I say a word: couch.
Say the Sounds in the Word: Now you say the sounds you hear in couch. /k/ /ou/ /ch/
Now use the routine and have children segment the sounds in the words below. Correct all errors.
cloud, /k/ /l/ /ou/ /d/
ground, /g/ /r/ /ou/ /n/ /d/
storm, /s/ /t/ /ôr/ /m/
shout, /sh/ /ou/ /t/
round, /r/ /ou/ /n/ /d/
born, /b/ /ôr/ /n/
CHECK Are children able to segment phonemes in single-syllable words?

Not Yet: Read the word slowly while you hold up one finger for each sound. Repeat while reading the word and performing the action in unison with children. Then have children read the word and perform the action on their own.

## Build Words!

## PHONICS

## Encode Words

BUiLDING WORDS Warm up for dictation. Use Word Building Cards to model building found. Point to each card, say the sound, and then blend the word. Guide children to change one letter to spell pound. Repeat to spell round.

DICTATION We built some ou words with our cards. Now let's write some words!

## SPELL IT ROUTINE

MODEL Think aloud as you spell the word pounce.
Say the Word: The word is pounce. I am going to think about the sounds I hear in pounce.
Connect Sounds to Spellings: First, I will say the word slowly, pounce. Next, I will think about the first sound I hear. The first sound in pounce is /p/. I know that the letter $p$ stands for /p/. I will write p. Repeat for the remaining sounds to spell pounce.
(APPLY) Have children write today's dictation words and sentence on p. 211 of their Student Workbook.
Say the Word: Your turn! The first word is proud. Remember to say the word to yourself to help you think about the sounds.
Connect Sounds to Spellings: Think about the first sound in proud. Which letter stands for that sound? Write the letter. Keep going for each sound in proud! Dictate the words and sentence below. When done, write them and have partners check each other's spelling for accuracy.

1. proud
2. ounce
3. about
4. sport
5. Some birds always fly south in winter.

## CHECK Can children accurately spell words with diphthong ou?

Not Yet: Review the SS\&A Cards for diphthong ou with children and use the Corrective Feedback Routine for encoding on p. A47 to help children correct errors.
$\mathrm{x}_{3}^{3}$

## WORD ANALYSIS

## Compound Words

TEACH Remind children that a compound word is two smaller words put together to make a longer word. They can look for the two smaller words that make up a compound word to help them read it.

MODEL Write the word clubhouse. Say, To read this longer word, I will first look to see if I see any smaller words in it. First I see the word club. When I cover that up, then I see the second part of the longer word is house. Then I blend those two smaller words to read the longer word: club-house; clubhouse.

APPLY Now write the word outside. Have children look at the word and identify the two smaller words. Ask, What two smaller words do you see? out, side Now blend the two words to read the longer word. out-side, outside

See the practice page for Word Analysis.

## High-Frequency Words

TIP Guide children to use what they know about phonics skills to help them spell the words. Remind them that the letters in Super Words don't always follow the rules, such as the $i$ in give.

REVIEW Review this week's Super Words: always, done, give, here. Have partners use Word Building Cards to practice spelling the Super Words.
(APPLY See the practice page for High-Frequency Words.

## APPLY/PRACTICE

Before children begin working, say any picture names aloud, as necessary.

## STUDENT WORKBOOK

| Encode Words | p. 211 |
| :--- | ---: |
| Word Analysis | p. 212 |
| High-Frequency Words | p. 213 |

## Let's Read!

Turn to the next page to have children read Up in a Cloud.


## Let's Read!

- Introduce: This week, children will read about clouds. This text, Up in a Cloud, explains how clouds are formed as part of the water cycle.
- Share: Unit Words appear, Earth, moon, weather


## FIRST READ

## Read Connected Tex $\dagger$

Use gestures to explain to children how a puddle dries up in the sun and the water floats up as a gas. Then it becomes water drops.

TEACH/MODEL Model decoding the title. Call attention to this week's Super Words in bold and the Unit Words appear and Earth. Remind children that they are learning about words with /ou/ spelled ou. Write target-skill words from the text, such as cloud and out. Have children practice reading the words in isolation to build automaticity. Model decoding the first sentence before reading the text in unison with children. Point to each word as you read and have children do the same.
(APPLY) Have children reread the text in unison. Circulate and provide feedback as needed. If time permits, have children read the text again using partner-reading or whisper-reading.

> CHECK Are children able to read the text automatically and with ease?

Not Yet: Have children use Word Building Cards to build words they had trouble with. Guide children to say each sound in the word and then blend the sounds to read the word. As needed, guide children to break the word into syllables before blending.


It is always fun to splash in a rain puddle. But a puddle dries up. Where does that water go?

First, the sun heats the puddle. The puddle's water turns into a gas. We cannot see this gas. Then the gas floats up and out into the sky.



Up high in the sky, water drops form. A cloud begins to appear. More drops form and stick to each other. The cloud gets bigger. Then the cloud is done with its load of water drops. It will give us rain, snow, sleet, or hail.

## We will get wet here on Earth.

## SECOND READ Build Fluency: Rate/Pace

TEACH/MODEL Remind children that reading at a natural pace will make it easier to understand a text. Read the first paragraph on p. 214 at a very slow pace. Ask children what they noticed about your reading. Say, When I read too slowly, it makes it harder to follow along and understand the text. Now listen to how the text sounds as I read at a natural pace. Reread the text and discuss the difference with children.

## SELF-CORRECTION

## PACING Fix-Up Strategy

Explain to children that readers use different strategies, or tools, to help them read. Say, If your reading is too fast or too slow, stop and read again. Remember that when you read aloud, you should read at a pace that sounds like you are talking. That will help you and your listeners understand the text. Ask yourself: Did my pace sound natural? Did it make it easy for listeners to understand the text?

APPLY Read the second paragraph on p. 214 aloud as children echo-read. Listen for appropriate pace.

## CHECK Are children able to read at an appropriate rate?

Not Yet: Have children practice reading aloud with you, following your pace. Have them reread each sentence until they have mastered reading at a pace that sounds natural.

## Listen Up!

## phonological awareness <br> Add Phonemes

Use your hands to indicate the placement of the new sound. Say the word ouch and hold up your left hand. Say /p/ as you hold up your right hand. Put your hands together and say pouch.

## ADD SOUNDS ROUTINE

MODEL Add /p/ to ouch to form pouch.
Listen and Add a Sound: I am going to add a sound to the word ouch to make a new word. I will add /p/ to the beginning of ouch.
Say the New Word: When I add /p/ to the beginning of ouch, the new word is pouch.

APPLY Have children add /d/ to the beginning of out to form doubt.
Listen and Add a Sound: Your turn! Say out. Add /d/ to the beginning of out.
Say the New Word: What new word do you get when you add /d/ to the beginning of out? doubt
Now use the routine and have children add phonemes to say the words below. Correct all errors.

$$
\begin{array}{ll}
/ \mathrm{g} / / \mathrm{r} /+ \text { owl }=\text { growl } & / \mathrm{k} /+ \text { ouch }=\text { couch } \\
/ \mathrm{p} /+ \text { out }=\text { pout } & / \mathrm{g} /+ \text { round }=\text { ground } \\
\text { how }+/ \mathrm{I} /=\text { howl } & \text { brow }+/ \mathrm{n} /=\text { brown }
\end{array}
$$

CHECK Are children able to add phonemes to the beginning of words and say the new words?

Not Yet: Repeat the Add Sounds Routine using visuals. Set down a strip of paper as you say the starting word. Set down a counter before (or after) the strip as you say the phoneme to be added. Then sweep your hand under the counter and paper strip as you blend to say the word. Have children repeat your model.

## PHONOLOGICAL AWARENESS Identify Phonemes

TIP Children who need additional support may benefit from segmenting the sounds in each word first and then identifying the middle or ending sound in each word.

## IDENTIFY SOUNDS ROUTINE

MODEL Identify the common sound in the words gown, cows, and howl.
Listen for the Same Sound: I am going to listen for the same sound in three words. Listen as I say the words: gown, cows, and howl.
Name the Sound: Now I will say the sound that is the same in all three words: /ouI. The middle sound in gown, cows, and howl is lou/.

APPLY Have children identify the common sound in the words how, towel, and down.
Listen for the Same Sound: Your turn! Put on your listening ears as I say three words. What sound is the same in how, towel, and down?
Name the Sound: Now you say the sound that is the same. lour
Now use the routine and have children identify the medial or final sound in the words below. Correct all errors.

| now, wow, cow, /lu/ | pouch, howl, tower, /ou/ |
| :--- | :--- |
| town, fowl, couch, /lu/ | road, soak, hole, /ō/ |

                            road, soak, hole, /oo/
    
## Build Words!

## PHONICS

## Diphthong ow

There is no sound-spelling match for the diphthong ow in Mandarin, Vietnamese, or Arabic. Children may pronounce such words with a long o sound.

TEACH
Use the SS\&A Cards to introduce the diphthong ow. Say the image name, say the sound, and have children repeat after you. Remind children they have learned that ow can stand for the /ō/ sound as in snow. Explain that o and $w$ together can also stand for the /ou/ sound. Write cow and read it aloud. Underline ow. Point to the letters, say the sound, and have children repeat after you.

## BLEND WORDS ROUTINE

MODEL Write the word gown.
Say the Sounds: I am going to say each sound in the word gown: the letter g stands for $/ \mathrm{g} /$, the letters ow stand for $/ \mathrm{ou} /$, and n stands for $/ \mathrm{n} /$.
Blend the Sounds Together: Now listen as I blend these sounds together: /gounnn/, gown. Say the word with me: gown.

APPLY Write the word crowd.
Say the Sounds: Your turn! Say each sound in the word. /k/ /r/ /ou/ /d/
Blend the Sounds Together: Now blend the sounds together. /krrroud/, crowd
Now use the routine and have children blend sounds to say the words below. Correct all errors.

| wow | town | howl |
| :--- | :--- | :--- |
| frown | power | brown |

## CHECK Can children blend words with the diphthong ow?

Not Yet: Review the SS\&A Cards for /ou/. Emphasize each phoneme in the word by stretching or repeating the sound. Have children echo you. Then blend the whole word. If children continue to struggle, review the Identify Phonemes lesson for further support.

## High-Frequency Words

Review Use the Super Word Cards to review this week's words always, done, give, here and last week's words again, does, soon, and year.

APPLY Build automaticity with a speed drill. Display the Super Words Cards one at a time, gradually increasing speed. Repeat until each card has been read several times.

## APPLY/PRACTICE

For additional practice, assign the pages below. Before children begin working, say any picture names aloud, as necessary.

| STUDENT WORKBOOK |  |
| :--- | :---: |
| Phonics | p. 216 |
| High-Frequency Words | p. 217 |

## WORD-LEVEL READING FLUENCY

Guide children to read the words on Student Workbook p. 218. Remind them that some words will have the sound-spellings they are learning this week; others will have review sound-spellings. Line 4 is intended for children who are ready for a challenge.

| wow | now | frown | brown |
| :--- | :--- | :--- | :--- |
| owl | vowel | growl | towel |
| roar | board | wore | more |
| downpour | sunflower | nowadays | however |
| Give her the brown couch. |  |  |  |
| This store is always crowded at night. |  |  |  |

## Listen Up!

## PHONOLOGICAL AWARENESS

## Substitute Phonemes

Say the vowel sound in each word with children. For example, for high and how, emphasize /ī/ and /ou/ with children.

## CHANGE SOUNDS ROUTINE

MODEL
Change /ī/ in high to /ou/ to form how.
Listen: I am going to change the sound in a word to say a new word. I will change /ī/ in high to /ou/.
Say the New Word: When I change /ī/ in high to /ou/, the new word is how.

APPLY Have children change /ē/ in we to /ou/ to form wow.
Listen: Your turn! Change /ē/ in we to /oul.
Say the New Word: What new word do you get when you change /ē/ in we to /ou/? wow
Now use the routine and have children substitute phonemes in the words below. Correct all errors.
/ō/ in know to /ou/ = now
/ā/ in crane to /ou/ = crown
(1)/är/ in star to /ôr/ = store
/ē/ in bee to /ou/ = bow
/ī/ in dine to /ou/ = down
(1)/är/ in car to /ôr/ = core

CHECK Are children able to substitute phonemes in words with the diphthong ow?

Not Yet: Have children use the Segment Sounds Routine to segment each word into all of its sounds. Have children isolate and identify the medial or ending sound before replacing it with the new sound.

## Build Words!

## PHONICS

## Encode Words

BUILDING WORDS Warm up for dictation. Use Word Building Cards to model building town. Point to each card, say the sound, and then blend the word. Guide children to change one letter to spell gown. Repeat to spell frown.

DICTATION We built some words with ow with our cards. Now let's write some words!

## SPELL IT ROUTINE

MODEL Think aloud as you spell the word clown.
Say the Word: The word is clown. I am going to think about the sounds I hear in clown.
Connect Sounds to Spellings: First, I will say the word slowly, clown. Next, I will think about the first sound I hear. The first sound in clown is /k/. I know the letter c can stand for $/ k /$. I will write c. Repeat for the remaining sounds to spell clown.
(APPLY Have children write today's dictation words and sentence on p. 219 of their Student Workbook.
Say the Word: Your turn! The first word is howl. Remember to say the word to yourself to help you think about the sounds.
Connect Sounds to Spellings: Think about the first sound in howl. Which letter stands for that sound? Write the letter. Keep going for each sound in howl! Dictate the words and sentence below. When done, write them and have partners check each other's spelling for accuracy.

1. howl
2. crowd
3. allow
4. coast
5. Give me a dry towel.

## CHECK Can children accurately spell words with the diphthong ow?

Not Yet: Review diphthong ow. Write down and point to each letter as children sound it out. Dictate the words brown and growl.
our ew

## WORD ANALYSIS <br> Compound Words

TEACH Remind children that a compound word is made up of two smaller words. Explain that identifying the two smaller words can help them read the longer word more easily.

MODEL Write the word sundown. Say, To read this longer word, I will first look to see if I see any smaller words in it. First I see the word sun. When I cover that up, then I see the second part of the longer word is down. Then I blend those two smaller words to read the longer word: sun-down; sundown.

APPLY Now write the word hometown. Have children look at the word and identify the two smaller words. Ask, What two smaller words do you see? home, town Now blend the two words to read the longer word. home-town, hometown

See the practice page for Word Analysis.

## High-Frequency Words

REVIEW Review this week's Super Words always, done, give, and here. Have children skywrite the words as they spell them aloud.
(APPLY Display this week's and last week's Super Word Cards one at a time. Have partners take turns using the words in oral sentences.

## APPLY/PRACTICE

Before children begin working, say any picture names aloud, as necessary.

| STUDENT WORKBOOK | p. 219 |
| :--- | :---: |
| Encode Words | p. 220 |
| Word Analysis | p. 221 |

## Let's Read!

Turn to the next page to have children read Kinds of Clouds.


## Let's Read!

- Introduce: This week, children will read about clouds. This text, Kinds of Clouds, is about the weather associated with different types of clouds.
- Share: Unit Words appear, Earth, moon, weather


## FIRST READ

## Read Connected Tex $\dagger$

Explain to children the phrase soar high and the word vanish.

TEACH/MODEL Model decoding the title. Call attention to this week's Super Words in bold and the Unit Words weather and Earth. Remind children that they are learning about words with /ou/ spelled ow. Write target-skill words from the text, such as outside and wow. Have children practice reading the words in isolation to build automaticity. Model decoding the first sentence before reading the text in unison with children. Point to each word as you read and have children do the same.
(APPLY) Have children reread the text in unison. Circulate and provide feedback as needed. If time permits, have children read the text again using partner-reading or whisper-reading.

## CHECK Are children able to read the text automatically and with ease?

Not Yet: Help children copy decodable words that are challenging. As they write each letter, have them say the corresponding sound aloud. Then prompt them to blend the sounds to say the word. Have children reread the sentence with the word to develop fluency.

## Le†'s Read! <br> Words with ow

Super Words: always, done, give, here

## Kinds of Clouds



Did you know that clouds can give us hints about the weather outside? Here is how these kinds of clouds can tell us about weather.

White clouds like these soar high over Earth. This kind of cloud means that there will be a weather change.


Other clouds float in the middle parts of the sky. Puffy clouds like this might mean a thunderstorm is on the way.


Wow! Low dark clouds like these mean a big storm is on the way. After a storm is done, clouds may vanish. But more clouds always form.

## Let's Read! The Storm

- These sessions may be done throughout the week during whole-group or small-group experiences.
- Introduce: Remind children of the Unit Topic, In the Sky. This week they are learning about clouds. In this story, a boy learns to look at the clouds for hints about changes in the weather.
- Genre: Fiction
- Unit Words: appear, Earth, moon, weather
- Story Words: hear, lightning, saw
- Super Words: always, done, give, here


## SESSION 1 Introduce

As you preview the book, explain what chores are and the function of a greenhouse.

Review the Unit Topic and Weekly Focus with children. Then have children point to the title and read it aloud together. Preview the book. Provide background: explain that clouds change as the weather changes, especially when there is a storm. Preteach the Story Words. Then, guide children to set a purpose for reading, such as finding out how the clouds change with the storm in this book.

Read aloud the first page as children follow along. Model pointing to each word and have children do the same as they read aloud. Listen and correct errors.

## SESSION 2 Practice and Apply

Remind children that reading at a natural pace, not too fast or too slow, will help them understand the text. Reread p. 3 at either a faster or slower pace than normal. Then read it again with an appropriate pace to sound like natural speaking.

Have children read through p. 9. Remind them to think about whether the words make sense as they read. Guide them to self-correct as needed.

After reading, check for understanding by asking:

- How did Uncle Len know rain was coming? by looking at the clouds
- What does Tate do to help prepare for the storm? He fed the animals.


## SESSION 3 Build Independence

Strategically partner children. Guide them in grouping words together as they read. Encourage them to help each other clarify their understanding of the story.

Have children read aloud the rest of the book on their own or with a partner. Check that children can decode with automaticity and read with accuracy. Remind them to use what they know about letters and sounds as well as what is happening in the story to self-correct. Then have children retell their favorite part of the story.
After reading, check for understanding by asking:

- How did Tate feel about rainy weather? He liked it.
- What did it mean when the clouds started going away? The storm was ending.


## SESSION 4 Make Connections

Have children reread the book on their own or with a partner. Then ask children to retell the story.

Prompt children to make connections.

- Connect to Self: When have you seen clouds change? Answers will vary. Provide a sentence starter: I saw clouds change when $\qquad$ .
- Connect to Topic: What did you already know about clouds? What new things have you learned about them after reading this week's texts? Answers will vary. Provide a sentence frame: I already knew that
$\qquad$ , but I learned $\qquad$ _.


## Student Workbook Answer Key





| Phonis |  |  |  |  |  | Weiting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Read out loud. |  |  |  | Listen and write. |  |  |
| 1. wow | now | frown | brown | 1. howl |  |  |
| 2. owl | vowel | growl | towel | 2. crowd |  |  |
| 3. roar | board | wore | more | 3. allow |  |  |
| 4. downpour sunflower nowadays however |  |  |  | 4. coast |  |  |
| 5. Give her the brown couch. |  |  |  | 5. Give me a dry |  |  |
| 6. This store is always crowded at night. |  |  |  | towel. |  |  |
| 218 wekk 27 - Sessoion |  | 20, |  | 5 | 218-219 |  |


| masamen | smm |
| :---: | :---: |
| WTirethe two wors tht mote upeaci |  |
| \% sun + flower |  |
| $A=$ rain + coat |  |
| $\text { 3. } \frac{3}{3}=\text { sea }+ \text { horse }$ | always done give here |
| 4. \# = sail + boat | 1. Are the bugrers done yel |
| s. E. $_{\text {at }}=$ play + ground | 2. Kote. you can sit here |
| 6. 解标 = snow + flake | 4. Can you give me a plate? |
| 220 wears seman | - 220-221 |


| Cumulotive Review |  |  |  | Cumultive Review |
| :---: | :---: | :---: | :---: | :---: |
| Think of the last sound in Write the words with the same sound. | again | always | does | done |
|  | give | here | soon | year |
| 1. The towel is on the couch. <br> towel $\qquad$ couch | Which Super Words begin like the pictures? |  |  |  |
| 2. We had to shout over the loud music. shout loud |  |  |  |  |
|  | 1. give <br> 2. Soon |  |  |  |
| 3. When will we plant flowers in the ground? | Write the two Super Words that rhyme. |  |  |  |
| flowers ground | 3. here 4. year |  |  |  |
| 4. The owl will pounce on the little mouse. | Write the two Super Words that begin with a vowel. |  |  |  |
| owl pounce mouse | 5. always 6. again |  |  |  |
|  | Write the two Super Words that begin like dog. |  |  |  |
|  | 7. done 8. does |  |  |  |
| 304 wek 27 C Cumulate feveen | -m-m- | $\cdots$ | 3 | 4-305 |

SESSION 5
WEEKLY ASSESSMENT

1. Administer the Whole-Class Assessment to track progress on written tasks. Have children turn to Student Workbook p. 224.
2. Then, in small groups or individually, administer the Individual Assessment to track progress on oral and listening tasks. Have children read from Teacher's Guide p. 246 for Part 6.
3. Use the Assessment Tracker to record results. Then review Instructional Next Steps on Teacher's Guide p. 247 and p. A57.

## Whole-Class Assessment

Tell children they are going to practice some of the sounds and words they learned this week.

## PART 1: Encode Target Sound-Spellings

Say each sound. Have children write the letter(s) that stand for the sound. *Words for teacher reference only.

1. /ou/ (cow)*

2. /ûr/ (hurt)*

3. /ē/ (key)*
4. 2. /ôr/ (torn)*
(1) 4. /är/ (car)*

1. /ī/ (dry)*

## PART 2: Encode Target Words

Read each word. Provide a context sentence when necessary. Have children write the word. Note: Crouch is a low-frequency word. Children should not be expected to know it.

1. growl
2. count
3. port

4. soar

5. chore
6. crouch

## PART 3: Spell High-Frequency Words

Read each word. Provide a context sentence when necessary. Have children write the word.

1. always
2. give
3. done
4. here

## PART 4: Write Connected Text

Read each sentence. Have children write the sentence. Remind them to use correct spelling and punctuation.

1. Will you give the cow outside some hay?
2. Here is the best playhouse in my town.

## Individual Assessment

## PART 5: Identify, Add, Substitute Phonemes

## PART 5a: IDENTIFY

Have each child identify the medial vowel sound in one set of three words using the directions in Part 5a. Choose a different set of words for each child if working in small groups.

| DIRECTIONS | PROMPT | ANS |  | DIRECTIONS | PROMPT | ANSWER KEY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I will say three words. You will say the sound that is the same in the middle of all three words. Listen: farm, shark, hard. I hear/är/ in the middle of farm, shark, and hard. | farm, shark, hard | /är/ | If the child makes an error, move to Phoneme Isolation. | I will say a word. You will say its middle sound. Listen: farm. The middle sound is /är/. | farm | /är/ |
|  | loud, house, town | /ou/ |  |  | loud | lou/ |
|  | torn, fork, port | /ôr/ |  |  | torn | /ôr/ |
|  | crowd, scout, brown | /ou/ | If not, continue to |  | house | /ou/ |
|  | girl, curb, surf | /ûr/ |  |  | girl | /ûr/ |
| Connected Text Key | - High-Frequency | rds | Words •Word | d Analysis Word | - Target | und-Spelling |

## PART 5b: ADD

Have each child add the initial sound to one word using the directions in Part 5b. Choose a different word for each child if working in small groups.

| DIRECTIONS | PROMPT | ANSWER KEY |  | DIRECTIONS | PROMPT | ANSWER KEY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I will say a word and ask you to add a sound to the word. You will say the new word. Listen: What is the new word if you add /p/ to ouch? Pouch. | /p/ + ouch | pouch |  | I will say a word. You will say its first sound. Listen: pouch. The first sound is $/ \mathrm{p} /$. | pouch | /p/ |
|  | /sh/ + out | shout | If the child makes an error, move to Phoneme Isolation. |  | shout | /sh/ |
|  | /b/ + ounce | bounce |  |  | bounce | /b/ |
|  | /h/ + owl | howl |  |  | howl | /h/ |
|  | /k/ + loud | cloud | Part 5c. |  | cloud | /k/ |

## PART 5c: SUBSTITUTE

Have each child substitute the final sound in one word using the directions in Part 5c. Choose a different word for each child if working in small groups.

| DIRECTIONS | PROMPT | ANSWER KEY |  | DIRECTIONS | PROMPT | ANSWER KEY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I will say a word and ask you to change a sound in the word. You will say the new word. Listen: high. If you change /ī/ to lou/, what is the new word? How. | high, /ī/ to /ou/ | how |  | I will say a word. You will say its last sound. Listen: high. The last sound is /ī/. | high | /ī/ |
|  | tore, /ôr/ to / $\overline{\mathrm{O}}$ / | too | If the child makes an error, move to Phoneme Isolation. |  | tore | /ôr/ |
|  | how, lou/ to /ē/ | he |  |  | how | /ou/ |
|  | barn, /är/ to /ôr/ | born | If not, continue to Part 6. |  | barn | /n/ |
|  | knee, /ē/ to /ou/ | now |  |  | knee | /ē/ |

## PART 6: Read Connected Text

Have each child read two sentences. Choose different sentences for each child if working in small groups.

1. We always see a mouse around the shed.
2. Here is a homemade brownie from my dad.
3. Did you give out snacks at the playground?
4. Are you done watering the garden flowers?
5. They always allow us to visit them downtown.
6. Are you done counting the clouds in the sky?
7. Here is the old nightgown I found in the chest.
8. The snowplow will give out if it has no power.
9. Does the hound always sleep in the doghouse?
10. Does the brown bear always go out at sundown?

## Individual Assessment

1. We always see a mouse around the shed.
2. Here is a homemade brownie from my dad.
3. Did you give out snacks at the playground?
4. Are you done watering the garden flowers?
5. They always allow us to visit them downtown.
6. Are you done counting the clouds in the sky?
7. Here is the old nightgown I found in the chest.
8. The snowplow will give out if it has no power.
9. Does the hound always sleep in the doghouse?
10. Does the brown bear always go out at sundown?


## Instructional Next Steps

1. Review the Instructional Next Steps for the Whole-Class Assessment on Teacher's Guide p. A57.
2. Review the Instructional Next Steps for the Individual Assessment below.

## PART 5: IDENTIFY, ADD, SUBSTITUTE PHONEMES

If children were not able to identify the medial phoneme ...

If children were not able to add the initial phoneme to a word ...

If children were not able to substitute the final phoneme in a word...

If children were not able to isolate the initial, medial, or final phonemes...

## PART 6: READ CONNECTED TEXT

If children consistently made errors with the target sound-spellings...

If children consistently made errors with high-frequency words...

If children made errors that were inconsistent with Parts 1-4...

Then provide additional modeling and practice using a visual support. For example, write the words shout, mouth, and house for children to see. Point to and emphasize the medial sound in each word as you say it: /sh/ /ou/ /t/, /m/ /ou/ /th/, /h/ /ou/ /s/. I hear /ou/ in the middle of shout, mouth, and house. Have children practice with you. Then write three new words for them to try independently.

Then provide additional practice using a visual support. For example, show or draw a picture of a person saying "ow" and a cow. Help children name each picture. Model how to add a phoneme to one word to make a new word. Say, I see a person saying "ow!" What sound can I add to make ow into cow? If I add a/k/ to the beginning of ow, I hear cow. Have children practice with you. Then have children practice adding phonemes to new words independently.

Then provide additional practice using a visual support, such as pictures. For example, draw or show children a picture of a crane and a crown. Have children name each picture. Model how to substitute a phoneme in the first word to make the new word. Point to each picture and say, crane, crown. If I change the /ā/sound in crane to /ow/, I hear crown. Have children practice with you. Then have them try it independently with a new word.

Then continue to monitor progress on Weekly Assessments. If trouble persists, consider referring children for a more targeted phonological awareness assessment.

Then compare results to Parts 1 and 2. If a pattern of errors emerges, reteach the sound-spellings for diphthongs ou and ow. Provide contrasts between /ou/ and previously taught long and short o vowel sound-spellings.

Then compare results to Part 3. If a pattern of errors emerges, display the Super Word Cards for always, done, give, and here. Read aloud each word. Have children repeat the word, spell it, and read the word again.

Then have children reread Up in a Cloud and Kinds of Clouds for more practice.

1. Administer the Whole-Class Assessment to track progress on written tasks. Have children turn to Student Workbook p. 278.
2. Then, in small groups or individually, administer the Individual Assessment to track progress on oral tasks. Have children read from Teacher's Guide p. 305.
3. Use the Assessment Tracker to record results. Then review Instructional Next Steps on Teacher's Guide p. 306 and p. A57.

## Whole-Class Assessment

Tell children they are going to practice some of the sounds and words they learned throughout the unit.

## PART 1: Encode Target Sound-Spellings

Say each sound. Have children write the letters that stand for the sound. *Words for teacher reference only.

1. /ou/ (how)*
2. /סo/ (blue)*
3. /oi/ (boy)*
4. /ôr/ (more)*
5. /ô/ (paw)*
6. /ऽo/ (look)*

## PART 2: Encode Target Words

Read each word. Provide a context sentence when necessary. Have children write the word.

1. salted
2. point
3. house
4. recall
5. horn
6. sidewalk
7. bedroom
8. drawn

## Individual Assessment

## PART 5: Read Connected Text

Have each child read one passage. Listen carefully for children to read with overall fluency. Choose a different passage for each child if working in pairs.

## PASSAGE 1

At dawn Saul looked up in the air. He saw a hawk land smoothly on a wall. The hawk was stalking a small bird. The small bird quickly flew away. Saul looked up in the air again. He saw the little bird in a tall tree. The hawk paused and then flew off.
,

## PART 3: Spell High-Frequency Words

Read each word. Provide a context sentence when necessary. Have children write the word.

1. air
2. together
3. always
4. learn
5. full
6. pull
7. school

## PART 4: Write Connected Text

Read each sentence. Have children write the sentences. Remind them to use correct spelling and punctuation.

1. The small fawn moves quietly.
2. I walked to school quickly.

## PASSAGE 2

Paul and Walt play ball together. Paul lightly hits the ball into the air. The ball quickly falls to the sidewalk. It slowly halts near a small grate. Then it falls in. Paul and Walt see the ball. But they are not able to pull it out. Finally, the boys just relax on the lawn.

- PASSAGE 1: 3 high-frequency words, 19 target words, 3 word analysis words
- PASSAGE 2: 4 high-frequency words, 14 target words, 5 word analysis words
Connected Text Key • High-Frequency Words •Target Words • Word Analysis Words • Target Sound-Spelling


## Individual Assessment

At dawn Saul looked up in the air. He saw a hawk land smoothly on a wall. The hawk was stalking a small bird. The small bird quickly flew away. Saul looked up in the air again. He saw the little bird in a tall tree. The hawk paused and then flew off.

Paul and Walt play ball together. Paul lightly hits the ball into the air. The ball quickly falls to the sidewalk. It slowly halts near a small grate. Then it falls in. Paul and Walt see the ball. But they are not able to pull it out. Finally, the boys just relax on the lawn.

## Instructional Next Steps

1. Review the Instructional Next Steps for the Whole-Class Assessment on Teacher's Guide p. A57.
2. Review the Instructional Next Steps for the Individual Assessment below.

Note: Unit Assessments do not include a phonological awareness section. Instead, review student performance in the Unit 6 Weekly Assessments.
If trouble with phonological awareness persists across two units, report it via district policy and procedure.

## PART 5: READ CONNECTED TEXT

If children consistently made errors with the target sound-spellings...

If children consistently made errors with high-frequency words...

If children made errors with word-analysis skills...

If children made errors across target sound-spellings, high-frequency words, and word-analysis skills...

Then compare results to Parts 1, 2, and 4. If a pattern of errors emerges, reteach $r$-controlled vowels, diphthongs, or variant vowel spelling patterns. For additional practice, randomly display Word Building Cards and have children say the sound for each letter or letters on a card.

Then compare results to Part 3. If a pattern of errors emerges, use each word in a sentence. Repeat the sentence out loud and have children repeat after you. Then have children say, spell, and write the high-frequency word.

Then reteach the word-analysis skills children struggled with. For additional practice, use Word Building Cards to build words that use the word-analysis skills. Have children read the words.

Then have children choose a Magnetic Reader from the unit to reread for practice. Listen as children read out loud independently or in pairs. Give corrective feedback using Fix-Up Strategies for Expression, Pacing, and Phrasing.

## In the Sky

Celebrate children's efforts and achievements by pointing out all they have learned in this unit.

## Unit Skills

## Phonics Focus

Have children look carefully at Student Workbook p. 280 to find items in the picture that have some of the vowel spellings they have learned in this unit: or, ow, oo, all. (Answers may include corn, fork, moon, goose, book, spoon, book, cow, crown, wall, ball.)


## Super Words

Review the Super Words that children have learned in this unit. Then use a small ball to play a group spelling game. Say a word and the first letter; then pass the ball. Each child who gets the ball says the next letter in the word.
again, does, soon, year always, done, give, here, another, live, move, near
goes, learn, school, work, air, full, pull, together


## Unit Topic

TALK ABOUT TEXTS Remind children of the texts they read in this unit. Review the Unit Words. Point out that children can use the words to talk about the objects in the sky that they read about. Provide sentence frames to help children recall details from the texts.

MAKE CONNECTIONS Guide children to make connections between the texts. Have children share ideas with each other. Then have a few children share ideas with the class. Guide children to discuss patterns that objects in the sky follow.
appear Earth moon weather

We live on $\qquad$ .
moves around the sun.
The stars seem to $\qquad$ at night.
The $\qquad$ does not have a sky or $\qquad$ .

## VOLUME

## Teacher Resources

Assessment
Directions and Scoring ..... A54
Whole-Class Instructional Next Steps ..... A57
Weekly Assessment Tracker ..... A58
Unit Assessment Tracker ..... A60
Supporting English Language Learners
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Instructional Resources
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Family Letters
Welcome to Magnetic Reading Foundations ..... A70
Celebrating Student Progress ..... A71
Supporting Research ..... A72
Credits ..... A76

# Whau Fr spr Vaeiou oriopl Scr 

## Assessment

Monitor Progress with Program Assessments Use Magnetic Reading Foundations' Weekly and Unit Assessments to track children's progress and identify trends to target instruction effectively.

## What You'll Need



## The Teacher's Guide

See Session 5 within each week's instructional pages.


The Assessment Trackers
See pp. A58-A61.


## Instructional Next Steps

- For the Whole-Class Next Steps, see p. A57.
- For the Individual Next Steps, see Session 5 within each week's instructional pages.


## Setting Up for Success

## During the Whole-Class Assessment

1. Help children locate the correct pages in their Student Workbooks.
2. Have children record responses in their workbooks.
3. Collect workbooks and score using the Assessment Tracker.


TIP Consider your placement in the room. You may need to move around the room and repeat the sound or word to ensure children can hear and see your articulation.

## During the Individual Assessment

1. Work with children independently or arrange them into small groups.
2. If working in small groups, facilitate each part by using different items with each child per the directions in the
 Teacher's Guide. Have children take turns showing what they have learned.
3. Observe and record children's responses in the Assessment Tracker.

TIP It will be important to hear each child individually. Consider selecting quiet activities for other children in the classroom.

## Scoring the Whole-Class Assessments Directions

- After the Whole-Class Assessment has been administered, use a copy of the Weekly or Unit Assessment Tracker on p. A58 or p. A60 of the Teacher's Guide and Session 5 in the Student Workbook to evaluate children's progress. An answer key for the Student Workbook can be found on the Teacher Toolbox.
- For each part, determine the total possible points for each word type. Record the number of correct words or sounds out of the total.
- Record words or sounds children missed across in the Error Record Row beneath the corresponding score.
- For Part 4, use the sentences that children write to record three separate scores for Target Words, High-Frequency Words, and Word Analysis Words.
-Use the Connected Text Key at the bottom of each Assessment in the Teacher's Guide to identify which words are Target Words, HighFrequency Words, or Word Analysis Words.
-Record the number of correct words out of total for each type.
-If a child makes an error, first determine which type of word it is.
-Then, add up the total possible points for that type of word and subtract errors made for that type of word. For example, if there


Assessment Tracker


Student Workbook


Sample Assessment Tracker Record are six target words and the child makes two errors, record 4 / 6 in the Target Words column. (See image at right.)

## Scoring Guidelines

- Accept all correct sound-spellings in Part 1: Encode Target Sound-Spellings. For example, if the week's skill is hard $c / k /$ and a child writes $k$, mark it correct.
- Do not confuse handwriting errors with spelling errors. If a child inverts a band writes a $d$, ask the child to read the answer to you to clarify the answer.


# bl id. th................... Whan Fr spr Laeiou (a) pl Scr <br> <br> Assessment continued 

 <br> <br> Assessment continued}

## Scoring the Individual Assessment

## Directions

- While administering the Individual Assessment, use a copy of the Weekly or Unit Assessment Tracker on p. A59 or p. A61.
- For multi-part items (such as those labeled $5 a, 5 b$, and $5 c$ ), if the child gets the first prompt correct, record 1/1 on the Assessment Tracker. If the child makes an error, follow the directions to administer a second prompt. If they answer the second prompt correctly, record $1 / 2$ on the Assessment Tracker. If the child makes an error on the second prompt, record 0/2 on the Assessment Tracker.
- Use the Connected Text Key at the bottom of the assessment in the Teacher's Guide to score the skills in Read Connected Text.
-When scoring Read Connected Text, you will record three separate scores in the Assessment Tracker based on the sentences children read: Target Words, High-Frequency Words, and Word Analysis.
-If the child makes an error, first determine which type of word it is.
-Then, add up the total possible points for that type of word and subtract errors made for that type of word.
- Note patterns of errors in the Error Record Row beneath each score.
- Add up the total points possible for each child and the total errors across both the whole-class and individual portions of the tracker to get a total score.


Whole-Class Tracker


Individual Tracker

## Using Instructional Next Steps

If children miss two or more items in any category, find the corresponding section in the Instructional Next Steps and follow the instructions.

- Instructional Next Steps for the Whole-Class portion of the assessment are located on p. A57.
- Instructional Next Steps for the Individual portion of the assessment immediately follow the assessment in Session 5 of the Teacher's Guide.

Whole Class Instructional Next Steps

| If children substituted the incorrect letter(s) for |  |
| :---: | :--- | :--- |
| PART 1: Encode Target <br> Sound-Spellings <br> a given sound... | If children added or deleted sounds... <br> pattern of errors emerges, provide instruction <br> in the sound-spellings. |

Whau Fr spr Naeiou (G) pl Scr
Assessment continued

## Grade 1 Weekly Assessment



## Grade 1 Weekly Assessment

| INDIVIDUAL ASSESSMENT |  |  |  |  |  |  | WEEKLY TOTAL <br> Calculate Total Score for Whole-Class and Individual Assessments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WEEK: $\qquad$ <br> DATE: $\qquad$ | PART 5a | PART 5b | PART 5c | PART 6: <br> Target Words | PART 6: HighFrequency Words | PART 6: Word Analysis Words |  |
|  | / 1 or / 2 | / 1 or / 2 | / 1 or / 2 | 1 | 1 | 1 | correct/possible |
| NAME: |  |  |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |  |  |
| NAME: |  |  |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |  |  |
| NAME: |  |  |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |  |  |
| NAME: |  |  |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |  |  |
| NAME: |  |  |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |  |  |
| NAME: |  |  |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |  |  |
| NAME: |  |  |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |  |  |
| NAME: |  |  |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |  |  |

Whau Fr spr Vaeiou ofot pl Scr
Assessment continued

## Grade 1 Unit Assessment



## Grade 1 Unit Assessment

| INDIVIDUAL ASSESSMENT |  |  |  |  | UNIT TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: |
| UNIT: $\qquad$ <br> DATE: | PART 5: Target Words | PART 5: HighFrequency Words / | PART 5: Word Analysis Words | PART 5: <br> Did children read fluently? <br> yes / no | Calculate Score <br> correct/possible |
|  |  |  |  |  |  |
| NAME: |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |
| NAME: |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |
| NAME: |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |
| NAME: |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |
| NAME: |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |
| NAME: |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |
| NAME: |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |
| NAME: |  |  |  |  |  |
| ERROR RECORD: |  |  |  |  |  |

## or th................... Whaw Fr spr Laeiou tch

## Language Transfers

This resource compares English sounds and sound-spellings introduced in Grade 1 to those in the top five home languages spoken by English learners in the U.S.: Spanish, Mandarin, Vietnamese, Arabic, and Haitian Creole.

The Sound Transfers and Sound-Spelling Transfers are indicated as follows:

- Yes: a sound or sound-spelling transfers from English to a home language (it exists in the home language)
- Approx.: there is an approximate transfer (there is a similar sound and/or sound-spelling match)
- No: does not transfer (the sound does not exist and/or there is no sound-spelling match)

If there is a transfer from English to a home language, point this out. If there is an approximate transfer or no transfer, use EL Support Strategies in the lessons.

| ENGLISH | SPANISH |  | MANDARIN |  | VIETNAMESE |  | ARABIC |  | HAITIAN CREOLE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? |
| Short Vowels |  |  |  |  |  |  |  |  |  |  |
| a (cat) | approx. | approx. | no | no | approx. | approx. | yes | no | yes | yes |
| i (sit) | approx. | no | approx. | no | no | no | yes | no | no | no |
| - (hot) | approx. | approx. | approx. | approx. | yes | yes | no | no | yes | no |
| e (pet) | yes | yes | yes | yes | yes | yes | no | no | yes | no |
| u (cut) | approx. | no | no | no | approx. | no | yes | no | no | no |
| Beginning Digraphs |  |  |  |  |  |  |  |  |  |  |
| sh- | no | no | no | no | approx. | no | yes | no | no | no |
| th- /th/ (think) | no (yes in Spain) | no | no | no | no | no | yes | no | no | no |
| th-/TH/ (this) | no | no | no | no | no | no | yes | no | no | no |
| ch- | yes | yes | no | no | approx. | approx. | no | no | yes | yes |
| wh- | no | no | yes | no | no | no | yes | no | yes | no |
| Ending Digraphs |  |  |  |  |  |  |  |  |  |  |
| -sh | no | no | no | no | no | no | yes | no | no | no |
| -th | no | no | no | no | no | no | yes | no | no | no |
| -ck | yes | no | yes | no | yes | no | yes | no | yes | no |
| -ch | yes | yes | no | no | approx. | approx. | no | no | yes | no |
| -tch | yes | no | no | no | approx. | no | no | no | yes | no |
| -ng | no | no | yes | yes | yes | yes | no | no | no | no |
| Beginning Blends |  |  |  |  |  |  |  |  |  |  |
| bl- | yes | yes | no | no | no | no | yes | no | yes | yes |
| cl- | yes | yes | no | no | no | no | yes | no | yes | yes |
| fl- | yes | yes | no | no | no | no | yes | no | yes | yes |
| pl- | yes | yes | no | no | no | no | no | no | yes | yes |
| st- | no | no | no | no | no | no | no | no | no | no |
| sk- | no | no | no | no | no | no | no | no | no | no |
| sm- | no | no | no | no | no | no | no | no | no | no |
| sp- | no | no | no | no | no | no | no | no | no | no |


| ENGLISH | SPANISH |  | MANDARIN |  | VIETNAMESE |  | ARABIC |  | HAITIAN CREOLE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? |
| Beginning Blends (continued) |  |  |  |  |  |  |  |  |  |  |
| fr- | yes | yes | no | no | no | no | no | no | approx. | approx. |
| cr- | yes | yes | no | no | no | no | no | no | approx. | approx. |
| dr- | yes | yes | no | no | no | no | no | no | approx. | approx. |
| tr- | yes | yes | no | no | yes | yes | no | no | approx. | approx. |
| gr - | yes | yes | no | no | no | no | no | no | approx. | approx. |
| br- | yes | yes | no | no | no | no | no | no | approx. | approx. |
| sn- | no | no | no | no | no | no | no | no | no | no |
| sw- | no | no | no | no | no | no | no | no | approx. | approx. |
| 3-Letter Beginning Blends |  |  |  |  |  |  |  |  |  |  |
| scr- | no | no | no | no | no | no | no | no | no | no |
| spl- | no | no | no | no | no | no | no | no | no | no |
| str- | no | no | no | no | no | no | no | no | no | no |
| spr- | no | no | no | no | no | no | no | no | no | no |

## Ending Blends

| -st | no | no | no | no | no | no | no | no | no | no |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -sk | no | no | no | no | no | no | no | no | no | no |
| -nd | no | no | no | no | no | no | no | no | no | no |
| -nt | no | no | no | no | no | no | no | no | no | no |
| -mp | no | no | no | no | no | no | no | no | no | no |

## Long Vowels

## Long a

| a_e (same) | yes | no | yes | no | approx. | no | no | no | yes | no |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ai (main) | yes | no | yes | no | approx. | no | no | no | yes | no |
| ay (say) | yes | no | yes | no | approx. | no | no | no | yes | no |


| Long o |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$-(solo) | yes | no | yes | no | approx. | no | no | no | approx. | no |
| o_e (bone) | yes | no | yes | no | approx. | no | no | no | approx. | no |
| oa (boat) | yes | no | yes | no | approx. | no | no | no | approx. | no |
| ow (glow) | yes | no | yes | no | approx. | no | no | no | approx. | no |
| Long i |  |  |  |  |  |  |  |  |  |  |
| $i$ (mind) | yes | no | approx. | no | approx. | no | yes | no | yes | no |
| i_e (bike) | yes | no | approx. | no | approx. | no | yes | no | yes | no |
| $y$ (my) | yes | no | approx. | no | approx. | no | yes | no | yes | no |
| igh (night) | yes | no | approx. | no | approx. | no | yes | no | yes | no |

bl th................... Whau Fr spr Naejou (6) pl Scr Language Transfers continued

| ENGLISH | SPANISH |  | MANDARIN |  | VIETNAMESE |  | ARABIC |  | HAITIAN CREOLE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? | Sound Transfers? | SoundSpelling Transfers? |
| Long u |  |  |  |  |  |  |  |  |  |  |
| u_e (cute) | approx. | no | approx. | no | approx. | no | yes | no | no | no |


| Long e |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| e_e (eve) | yes | no | approx. | no | approx. | no | approx. | no | approx. | no |
| e (me) | yes | no | approx. | no | approx. | no | approx. | no | approx. | no |
| ee (three) | yes | no | approx. | no | approx. | no | approx. | no | approx. | no |
| ea (bead) | yes | no | approx. | no | approx. | no | approx. | no | approx. | no |
| y (very) | yes | no | approx. | no | approx. | no | approx. | no | approx. | no |
| ey (key) | yes | no | approx. | no | approx. | no | approx. | no | approx. | no |


| Soft c, Soft g |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| c (ice) | yes | yes | no | no | yes | no | yes | no | approx. | no |
| $g$ (age) | no | no | no | no | approx. | no | yes | no | no | no |
| g (edge) | no | no | no | no | approx. | no | yes | no | no | no |


| $r$-Controlled Vowels |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -ar (farm) | no | no | no | no | no | no | no | no | no | no |
| -ir (girl) | no | no | no | no | no | no | no | no | no | no |
| -ur (spur) | no | no | no | no | no | no | no | no | no | no |
| -er (herb) | no | no | no | no | no | no | no | no | no | no |
| -or (for) | no | no | no | no | no | no | no | no | no | no |
| -oar (roar) | no | no | no | no | no | no | no | no | no | no |
| -ore (tore) | no | no | no | no | no | no | no | no | no | no |


| Diphthongs |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ou (house) | approx. | no | yes | no | yes | no | yes | no | approx. | no |
| ow (clown) | approx. | no | yes | no | yes | no | yes | no | approx. | no |
| oi (join) | yes | yes | no | no | approx. | approx. | no | no | no | no |
| oy (toy) | yes | yes | no | no | approx. | no | no | no | no | no |


| Variant Vowels |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| oo (book) | approx. | no | no | no | approx. | no | yes | no | no | no |
| ०o (room) | approx. | no | no | no | approx. | no | yes | no | no | no |
| ue (glue) | approx. | no | no | no | approx. | no | yes | no | no | no |
| ew (new) | approx. | no | no | no | approx. | no | yes | no | no | no |
| au (faucet) | approx. | no | approx. | no | yes | no | no | no | no | no |
| aw (saw) | approx. | no | approx. | no | yes | no | no | no | no | no |
| alk (walk) | approx. | no | no | no | yes | no | no | no | no | no |
| alt (salt) | approx. | no | no | no | yes | no | no | no | no | no |
| all (hall) | approx. | no | no | no | yes | no | no | no | no | no |

NOTE: Information in this chart was gathered from academic sources and linguists.
Mandarin and Arabic do not use a Latin alphabet for writing. Romanized Mandarin is referenced for sound/symbol transfers. There are no sound/symbol matches for Arabic.

## Phonetic Spellings

The instruction in this program includes phonetic spellings and diacritical marks to represent sounds. Use this key to guide your pronunciation.

| PHONETIC SPELLING | SPELLING(S) | EXAMPLE |
| :---: | :---: | :---: |
| ă | a | can |
| $\overline{\mathbf{a}}$ | a, ai, ay, a_e, ea, ei, eigh, ey | ate |
| är | ar | art |
| âr | air, are, ear | care |
| ch | ch | chess |
| è | $e, e a$ | red |
| $\overline{\mathbf{e}}$ | $e, e_{-} e, e e, e a, i e, e y, y$ | be |
| hw | wh | while |
| İ | i | big |
| ī | i, i_e, igh, ie, y | by |
| îr | eer, ear | deer, ear |
| k | c, ck, k | cat |
| ŏ | $\bigcirc$ | on |
| $\overline{0}$ | o, oa, oe, o_e, ough, ow | so |
| O | aw, au, a(l), augh, ough | all |
| oi | oi, oy | join |
| $\bigcirc 0$ | oo, u | look, put |
| $\overline{00}$ | ew, o, oe, oo, ough, u, u_e, ui | sew |
| ôr | or, oar, oor, ore, our | for |
| ou | ou, ow | cloud |
| sh | sh | ship |
| th | th | thumb |
| TH | th | then |
| ŭ | $u$ | cub |
| ûr | ear, er, ir, ur | her |
| y $\overline{0}$ | $u$, ew, u_e, ue, eau | use |



## Letter Formation

## Get Ready!

Correct posture, paper slant, and pencil grip will help children form letters and develop good handwriting habits.


1. Posture: Writers should sit up straight but comfortably, with feet flat on the floor. The writing surface should be at elbow height. Hips, knees, and ankles should be at a 90-degree angle.
2. Position for left-handed writers: Writers should slant the paper at a 45-degree angle toward their left hand. This creates a space where the writer can easily see the paper. They should rest both arms on the desk, using their right hand to move the paper as they write.

3. Position for right-handed writers: Writers should slant the paper at a 45-degree angle toward their right hand. This creates a space where the writer can easily see the paper. They should rest both arms on the desk, using their left hand to move the paper as they write.


## Go!

Use the scripting below as you model how to form each letter. You may follow the sequence in the Units 1-3 Letter Formation lessons or review the letters as best fits the needs of your classroom. As children practice letter formation, guide them to recognize similarities and differences between the shapes of the letters.


A: Start at the top line. Slant down to the left until you reach the bottom line. Lift to the top line. Slant down to the right until you reach the bottom line. Lift to the middle line. Slide across to the right.
a: Start at the middle line. Draw a circle to the left. Lift. Draw a straight line down.


B: Start at the top line. Draw straight down to make a line. Lift to the top line. Make a curve to the right and meet your line in the middle. Then make another curve to the right and meet your line at the bottom.
b: Start at the top line. Draw down to make a line. Lift to the middle of your line. Curve to the right and meet your line at the bottom.


C: Start under the top line. Curve up to the left and around. Stop a little bit above the bottom line.
c: Start under the middle line. Curve up to the left and around. Stop a little bit above the bottom line.


D: Start at the top line. Draw straight down to make a line. Lift to the top line. Curve to the right, all the way around to the bottom of the straight line.
d: Start at the middle line. Make a curve up to the left, all the way around. Draw a straight line up, and then back down straight to the bottom line.


E: Start at the top line. Draw straight down to make a line. Lift to the top line. Starting from the line you drew, make three straight lines to the right: one from the top, a shorter one from the middle, and one from the bottom.
e: Start between the middle and bottom lines. Draw a short line to the right. Then make a curve up and around to the left. Stop before you make a full circle!


F: Start at the top line. Draw straight down to make a line. Lift to the top line. Starting from the line you drew, make two straight lines to the right: one from the top and one shorter one from the middle.
f: Start near the top line. Make a curve up and to the left and then go straight down. Draw a straight line across the middle line.


G: Start a little below the top line. Make a curve up and around to the left, almost all the way around. Then slide to the left on the middle line.
g: Start at the middle line. Make a curve up to the left and all the way around. Lift to the middle line. Draw straight down past the bottom line and then curve up and to the left like a hook.


H: Start at the top line. Draw straight down to make a line. Lift to the top line. Move over to the right and do it again. Lift to the middle line of the first line you drew. Then slide across to the right.
h: Start at the top line. Draw straight down to make a line. Pull up to the middle line. Make a curve up and to the right, then down to the bottom line.


I: Start at the top line. Draw straight down to make a line. Lift to the top line and slide right across the top line. Lift to the bottom line. Then slide right across the bottom line.
i: Start at the middle. Draw straight down to make a line. Lift and add a dot above the line.
J: Start at the top line. Draw straight down to make a line and curve left at the bottom line. Lift to the top line. Slide right across the top line.
j: Start at the middle line. Draw straight down to make a line, go past the bottom line, and then curve to the left. Lift and add a dot above the line.


K: Start at the top line. Draw straight down to make a line. Lift to the top line. Move over to the right and slant down to the left until you reach the middle of the line you drew. Then slant down to the right until you reach the bottom line.
k: Start at the top line. Draw straight down to make a line. Lift to the middle line and move over to the right. Slant down to the left until you reach the middle of the line you drew. Then slant down to the right until you reach the bottom line.

L: Start at the top line. Draw straight down to make a line. Then slide across to the right on the bottom line.
I: Start at the top line. Draw straight down to make a line.

M: Start at the top line. Draw straight down to make a line. Lift to the top line. From the top of the line you drew, slant down to the right until you reach the bottom line. Then slant up to the right. Finally, draw straight down to make a line.
m: Start at the middle line. Draw straight down to make a line. Lift and put your pencil near the top of the line. Then make two humps that end on the bottom line.


N: Start at the top line. Draw straight down to make a line. Lift to the top line. From the top of the line you drew, slant down to the right until you reach the bottom line. Then draw another line straight up to the top line.
n: Start at the middle line. Draw straight down to make a line. Lift and put your pencil near the top of the line. Then make one hump that ends on the bottom line.


O: Start at the top line. Make a curve to the left and around to make a circle.
0: Start at the middle line. Make a curve to the left and around to make a circle.

P: Start at the top line. Draw straight down to make a line. Lift to the top line. From the top of the line you drew, make a curve to the right and meet the line in the middle.
p: Start at the middle line. Draw straight down to make a line, and go past the bottom line. Then lift to the top line. From the top of the line you drew, make a curve to the right and meet the line you drew at the bottom line.


Q: Start at the top line. Draw a curved line down to the bottom line and back up to the top line. Then add a short, slanted line at the bottom.
q: Start near the middle line. Draw a curved line down to the bottom line and back up to the middle line. Then draw straight down past the bottom line and curve up to the right like a hook.

R: Start at the top line. Draw straight down to make a line. Lift to the top line. From the top of the line you drew, make a curve to the right and meet the line in the middle. Then slant down to the right until you reach the bottom line.
r: Start at the middle line. Draw straight down to make a line. Lift and put your pencil near the top of the line. Draw a curved line across the middle.

S: Start just under the top line. Curve up to the left and around to the middle line. Then curve down to the right and around. Stop just above the bottom line.
s: Start just under the middle line. Curve up to the left and around. Then curve down to the right and around. Stop just above the bottom line.

T: Start at the top line. Draw straight down to make a line. Lift to the top left. Slide across to the right.
t: Start at the top line. Draw straight down to make a line. Lift to the middle left. Slide across to the right.


U: Start at the top line. Pull straight down to make a line and curve right at the bottom line. Then pull up to the top line.
u: Start at the middle line. Pull straight down to make a line and curve right at the bottom line. Then pull up to the middle line. Finally, pull straight down to the bottom line.


V
V: Start at the top line. Slant down to the right until you reach the bottom line. Then slant back up to the right until you reach the top line.
v: Start at the middle line. Slant down to the right until you reach the bottom line. Then slant back up to the right until you reach the middle line.


X: Start at the top line. Slant down to the right until you reach the bottom. Lift to the top line and slant down to the left until you reach the bottom.
$\mathbf{x}$ : Start at the middle line. Slant down to the right until you reach the bottom. Lift to the middle line and slant down to the left until you reach the bottom.


Y: Start at the top line. Slant down to the right and stop at the middle line. Lift to the top line and slant down to the left and stop at the middle line. Then, where the slanted lines meet, draw straight down to the bottom to make a line.
y: Start at the middle line. Slant down to the right and stop at the bottom. Lift back to the middle line and slant down to the left, touching the point where the other line touches the bottom. Your line should end below the bottom line.

Z: Start at the top line. Slide to the right across the top line. Next, slant down to the left until you reach the bottom. Then slide to the right across the bottom.
z: Start at the middle line. Slide to the right across the middle line. Next, slant down to the left until you reach the bottom. Then slide to the right across the bottom.

## Hello, Family!

I am excited to share with you that our classroom will be using Magnetic Reading Foundations as our foundational skills curriculum. Magnetic Reading Foundations is a supplementary reading program that was created to help your student develop the building blocks for success in reading. The instruction in Magnetic Reading Foundations reflects a research-based approach on how literacy skills develop and a commitment to engaging students and inspiring in them a love of reading.

## What will my student learn, and why?

Each week's instruction will include:

- Phonological Awareness, to help your student hear and play with the sounds that make up words-a critical step in learning to read.
- Phonics skills to connect sounds to letters. Connecting sounds to the letters that stand for them is at the heart of learning to read.
- Spelling practice with words that include each new skill they are learning.
- High-Frequency Words, so that your student can read, spell, write, and use some of the most frequently used words in the English language. In class, we will call these words Super Words.
- Fluency, so your student can read accurately. Fluency skills help readers understand what they read.


## How can I help?

Here are some ways you can support your student's learning at home:

- Call attention to letters and words on signs, logos, and labels, in magazines or books, or anywhere children encounter print in your home and community.
- Play with letters! Form letters or words with foods such as beans, rice, or pasta.
- Play with sounds! Say a word and challenge your student to think of rhyming words. Say two words and have your student tell if they rhyme.
- Read to your student. It not only helps them learn, it's fun for you both!

I look forward to sharing your student's success throughout the school year!
Sincerely,

It's time to celebrate your student's progress! In this unit of Magnetic Reading Foundations, your child learned:

Phonics Skills: $\qquad$

Other Skills: $\qquad$

Content Knowledge: The texts in each unit focus on a particular area of content knowledge. In this unit, your student learned about:

## BRING THE SKILLS HOME!

Here are a few activities to practice the skills at home:

- Have a phonics scavenger hunt! Challenge your student to find words that include one or more phonics skills from this unit. They may look in books or magazines, on labels and signs, and anywhere else they see print.
- Say, "I see something that begins with" and say a letter sound. Have your student guess the item. Take turns being the guesser.
- Pour salt or sugar into a tray. Call out a Super Word and have your student use a finger to write the word in the sugar or salt.
- Have your student use beans or cereal to form letters. Call out a word that contains a new phonics skill to spell with those foods.

Sincerely,

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## Magnetic R Reading

## Volume Two

(4) Neighborhoods
(5) Imagine That!
(6) In the Sky

## eck




[^0]:    SELF-CORRECTION
    ACCURACY Fix-Up Strategy Confirm and Correct Word Recognition Explain to children that fix-up strategies are tools they can use to help them as they read. Guide children to use Confirm and Correct Word Recognition to read words accurately.

