# Weekly Checklist

\*This is a suggested timeline. Please work at your students' own pace.

	Reading	Writing	Math/Science
MON 20 to 75 min.	<ul> <li>□ Review ECRI routines</li> <li>□ 2 dictation words</li> <li>□ Read weekly story Go For It</li> <li>□ Reading Log 10-15mins</li> <li>□ Complete 1 to 2 story questions from reading log</li> <li>□ Journeys workbook Volume 2 pages 19-20</li> </ul>	☐ Journal entry: What did you do over the weekend?☐ One O letter practice page☐ Write new sight words (good, was, then) three times	<ul> <li>□ Math: Number bonds Page 267</li> <li>□ Optional Science: Solar System Science</li> </ul>
TUE 20 to 75 min.	<ul> <li>□ Review ECRI routines</li> <li>□ 2 dictation words</li> <li>□ Read weekly story Go For It</li> <li>□ Reading Log 10-15mins</li> <li>□ Complete 1 to 2 story questions from reading log</li> <li>□ Journeys workbook Volume 2 page 21</li> </ul>	<ul> <li>Journal entry: What is something you are good at?</li> <li>One O letter practice page</li> <li>Write new sight words (good, was, then) three times</li> </ul>	☐ Math: Page 268 ☐ Optional Science: Solar System Science
WED 20 to 75 min.	Review ECRI routines  2 dictation words  Read weekly story <i>Go For It</i> Reading Log 10-15mins  Complete 1 to 2 story questions from reading log  Journeys workbook Volume 2 page 22	<ul> <li>Journal entry: What was your favorite part of the story?</li> <li>One letter O letter practice page</li> <li>Write new sight words (good, was, then) three times</li> </ul>	<ul><li>□ Math: Page 277</li><li>□ Optional Science: Solar System Science</li></ul>
THU 20 to 75 min.	Review ECRI routines  2 dictation words  Read weekly story Go For It  Reading Log 10-15mins  Complete 1 to 2 story questions from reading log  Journeys workbook Volume 2 page 23	<ul> <li>Journal entry: Use at least one of the new sight words in a sentence.</li> <li>One letter O practice page</li> <li>Handwriting first and last names</li> </ul>	☐ Math: Page 278 ☐ Optional Science: Solar System Science
FRI 20 to 75 min.	Review ECRI routines  2 dictation words  Read weekly story <u>Go For It</u> Journeys workbook Volume 2 page 24	<ul> <li>□ Journal entry 'This weekend I want to'</li> <li>□ One letter O practice page</li> <li>□ Handwriting first and last names</li> </ul>	☐ Math: Page 279 ☐ Optional Science: Solar System Science

# Reading Log to do

- 1. Read a book by yourself or with a grown-up.
- 2. Put your name and the title of the book at the top of a new page.
- **3.** Choose one of the ideas and write one or two sentences about your book. Remember, not all of the questions make sense for every book.
- **4.** Don't forget to tell why or how you know, or both if you can!



How did the story end?	Who is your favorite character?	Is this book like any other book you have read? Which one?
How does the main character feel in this book?	Which words in the book were tricky?	Where does the story take place (the setting)?
What is your favorite part of the story?	What is the big problem in the story? How is it solved?	What did you learn from reading this book?
What friend or family member might like this book?	When does the story take place (the setting)?	At the end, did any characters change from how they felt at the beginning?
What is your favorite picture in the book?	What did the author want you to learn?	What surprised you in the book?

# Parent Instructions for ECRI Routines

\*We suggest you repeat these routines daily

# <u>Irregular Word Reading:</u>

Your student is going to learn to read new words using say-it, spell-it, say-it. Point to a word and slide your finger underneath it. Say the word, next have your student read the word out loud as you slide your finger. Next, you will tap under each letter and say each letter then, have your student do it Repeat the first step by having your student read the word a second time.

# <u>Irregular Word Reading Continued:</u>

Your student is going to practice reading words. Point to a word and have your student say the word in their head. Slide your finger under the word. Your student will read the word out loud as you slide your finger.

# Alpha Friend Card Practice:

You're going to practice the Alpha card(s). You will then tap next to the picture card and your student will say the name, sound and spelling out loud.



(Card: Reggie Rooster, Sound rrrr, Name R)

## **Letter Name Review:**

Your student is going to practice letter names. Point to a letter, say then name in their heads. You will then tap under the letter and your student will say the letter name.

## Sound Spelling Review:

Your student is going to practice saying sounds. Point to a letter, have them say the sound in their head. You will then tap under the letter and your student will say the sound out loud.

# Regular Word Reading:

Your student is going to practice reading words. Point to a word and have your student say the word in their head. Slide your finger under the word. Your student will read the word out loud as you slide your finger.

# **Dictation:**

Your student is going to practice writing words. Pick 2 to 4 words from the **Regular Words list**. You will say the word out loud (without a visual example) ask how many sounds in word and say them say word again and then write it.



# good **SDW**

# Irregular Word Reading

\*Signal for say-it, spell-it, say-it

 Touch to the left of the word.
 My turn. The word is... Slide finger under the word [word].

using say-it, spell-it, say-it.

You're going to learn to read new words

- Touch to the left of the word.Your turn. Word? Slide finger under the word for the students to respond.
- 3. Touch to the left of the word. **Spell [word].** Tap under each letter as students spell the word.
- 4. Touch to the left of the word.
  Word? Slide finger under the word for the students to respond.
- 5. Repeat steps 1 through 4 for the remaining words.

2 Correcting Student Errors

- Word Error: My turn. This word is [word]. Your turn. Everyone, word? Let's start again. Re-present the missed word using steps 1 through 4 above. Continue presenting the remaining words.
- Spelling Error: My turn. This letter is [spelling]. Your turn. Everyone, letter?
   Let's start again. Re-present the missed word using steps 1 through 4 above.
   Continue presenting the remaining words.

		Teach this lesson prior to the Tier 1 classroom	Teach this lesson prior to the Tier 1 classroom core reading instruction of: Unit 4, Lesson 19, Day 4
poob	Wds	then	SQY
new	said	WQS	then
poob	from	came	but
ON	will	əq	into

# Irregular Word Reading (continued)

You're going to practice reading words. When I point to a word, say the word in your head. When I slide my finger, read the word out loud. I'll show you how to read the first two words.

- 1. My turn. Use the signal for each word.\* Model until students are successful with the routine.
  - routine.

    2. Your turn. Go back to the first word on the

chart. Use the signal for each word.\*

3. Slide finger under the word.

3. Let's do some individual turns.l will touch next to a word; everyone will say the word in their head. I will call one student's name and only that student will say the word out loud. Call on two to three students.

# \*Signal for each word

- 4
- 1. Touch to the left of the word. **Word?**2. Wait 2 seconds for students to think.
- 2. Back up two words and use the signal for each word\* to continue presenting the words on the chart.



# Sound-Spelling Card Introduction and Practice

\*Signal to introduce a new sound-spelling card

The card is [card name]. Card? (pause) 1. Touch to the side of the picture. Materials: Sound-spelling cards from your

core reading program

The sound is [sound]. Sound? (pause) Tap 2. Touch to the side of the picture. Tap to the side of the picture. to the side of the picture. spelling card(s). When I tap the card, you'll You're going to learn the new soundrepeat the name, sound, or spelling.

3. Touch to the side of the spelling. The spelling is [spelling]. Spelling?

(pause) Tap to the side of the spelling. 4. Repeat step 3 for each additional spelling on the card. 5. Repeat steps 1 through 4 for each of the new cards.

sound-spelling card(s). When I tap the Now you're going to practice the new card you'll say the name, sound or spelling. Your turn.

\*\*Signal to practice the sound-spelling card

Card? (pause) Tap to the side of the 1. Touch to the side of the picture. picture.

Sound? (pause) Tap to the side of the 2. Touch to the side of the picture. picture.

Spelling? (pause) Tap to the side of the 3. Touch to the side of the spelling.

4. Repeat step 3 for each additional spelling on the card.

27 Correcting Student Errors

# 1. Let's practice this one together.

2. Follow the signal to introduce a new sound-spelling card\* steps 1 through 4.

3. Practice two other sound-spelling cards. 4. Re-present the missed card following the signal to practice the sound-spelling card\*\* steps 1 though 4.

5. Continue presenting the sound-spelling

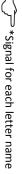
Teach this lesson prior to the Tier 1 classroom core reading instruction of: Unit 4, Lesson 20, Day 4

Ω.	0	ſ	0
0	r	<u>Q</u>	9
9	D	n	-•
0	<b>—•</b>	0	Ω

# Letter Name Review

Vou're going to practice saying letter names. When I point to a letter, say the letter name in your head. When I tap, say the letter name out loud. I'll show you how to say the names for the first two letters.

- My turn. Use the signal for each letter name.\* Model until students are successful with the routine.
- 2. Your turn. Go back to the first letter on the chart. Use the signal for each letter name.\*
- 3. Let's do some individual turns. I will touch next to a letter; everyone will say the name of the letter in their head. I will call one student's name and only that student will say the letter name out loud. Call on two to three students.



- 1. Touch to the left of the letter. Name?
- 2. Wait 2 seconds for students to think.
- 3. Tap finger under the letter.

# Correcting Student Errors

- 1. My turn. Re-present the missed letter name.
- 2. Your turn. Re-present the missed letter
- 3. Back up two letters and continue presenting the letter names on the chart.

		l each this lesson prior to the Tier 1 classroom	leach this lesson prior to the lier 1 classroom core reading instruction of: Unit 4, Lesson 20, Day 4
0	g		۵
	٥		0
0	J	q	•—
P	0	6	0

# Sound-Spelling Review: Beginning

You're going to practice saying sounds. When I point to a letter, say the sound in your head. When I touch under the letter, say the sound out loud as long as I touch under the letter. I'll show you how to say the sounds for the first two letters.

- My turn. Use the signal for each soundspelling.\* Model until students are successful with the routine.
- Your turn. Go back to the first sound-spelling on the chart. Use the signal for each soundspelling.\*
- 3. Let's do some individual turns. I will touch next to a sound-spelling; everyone will say the sound in their head. I will call one student's name and only that student will say the sound out loud. Call on two to three students.

# \*Signal for each sound-spelling

- 1. Touch to the left of the sound-spelling.
- 2. Wait 2 seconds for students to think.
- 3. For stop sounds, tap finger under the sound-spelling.
- or –

For continuous sounds, touch under the soundspelling for 2 seconds.

# **5** Correcting Student Errors

- 1. My turn. Follow the signal for each sound-spelling\* and re-present the missed sound-
- spelling.

  2. Your turn. Follow the signal for each soundspelling\* and re-present the missed sound-
- 3. Back up two sound-spellings and continue presenting the sounds on the chart.

on cot	mop cat
ot can	at dot
<b>;</b>	tan

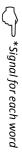
# Regular Word Reading

you how to read the first two words. I slide my finger, read the word out loud. I'll show point to a word, say the word in your head. When You're going to practice reading words. When I

> Model until students are successful with the 1. My turn. Use the signal for each word.\* routine.

list. Use the signal for each word.\* 2. Your turn. Go back to the first word on the

3. Let's do some individual turns. I will touch only that student will say the word out loud. their head. I will call one student's name and Call on two to three students. next to a word; everyone will say the word in



- 1. Touch to the left of the word.
- 3. Slide finger under the word. 2. Wait 2 seconds for students to think.

# 25 Correcting Student Errors

- 1. My turn. Re-present the missed word.
- 2. Your turn. Re-present the missed word.
- 3. Now let's practice blending that word. blending activity to have students practice Follow the blending routine used in the previous
- 4. Back up two words and continue presenting the words on the chart.

blending the missed word



# DICTATION PAPER

# DICTATION

# CORRECTIONS



1.	1.
2	2.
<b>5</b>	<b>3.</b>
<b>4.</b>	4
5	5.
<b>3</b>	6.
1	7
3	8.
	9
)	10.
SPELLING	State D A
SCORE:	

# Go for It!

by William Alfred illustrated by Jill Dubin



Here is Pat. Pat can dig it. Go for it, Pat! Dig it, Pat. Dig it.



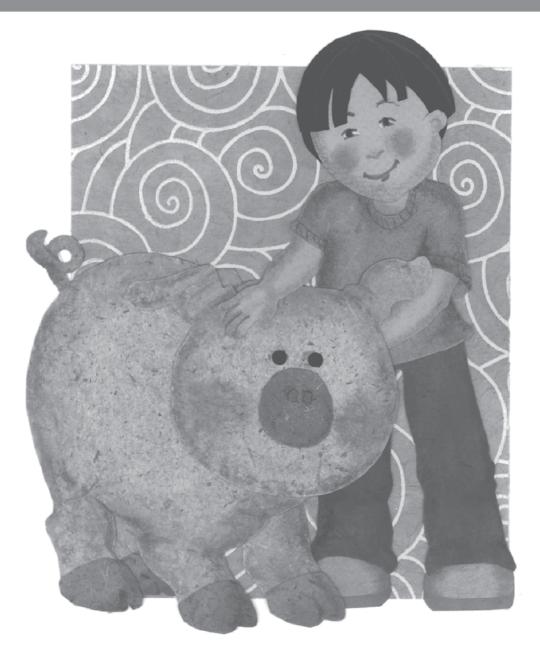
Nan can sit and dab it. Go for it, Nan! Dab it, Nan. Dab it.



Mim can sip it.
Go for it, Mim!
Sip it, Mim. Sip it.



Dan can tap it for sap.
Go for it, Dan!
Tap it, Dan. Tap it.



Sid can pat the big pig. Go for it, Sid! Pat the pig, Sid.



Tad and Pam can dip.
They go for it!
Dip, Tad! Dip, Pam!



# Cut out the two sets of 18 sight words

Go Fish - play go fish with both sets of cards.

Flash Cards - Have your child say the words. Once they master that they can say it and spell the word.

**Sprint-** See how fast you can say all the words. Keep track and try and beat your time.

**Dictation-** Say a word from the cards and have your child practice writing it on paper.

Magnetic Letters-Pull a card and make them on the refrigerator or cookie sheet.

**Memory** - Use both sets of sight words and place face down and play memory.

**Sight Word Toss-** Put the sight words on the floor spread out. Get a beanbag or something to toss on them. Say a word and have your child toss the object on the word. Next have the child say words and you toss.

**Play Dough-** Get or make playdough, have your child form the words out of play

**Egg Hunt-** You'll need paper (cut into strips), markers, and plastic eggs you can open. Write a sight word on each of the paper strips and place one strip in each egg. Hide the eggs all around your backyard or living room. Have a fun egg hunt with your child. Record one point for each egg found and two points if your child can read the sight word. How many points did your child get? Play again and see if she can get more points the next time.

**Sight Word Bingo**-Make a grid (adjust the size depending on your child's abilities), and write a sight word in each square. Next, give your child some counters and read one of the words out loud. If your child can find the correct word, she gets to place her counter in the square. When she has completed a row or a column, she has won the game - bingo!

**Sight Word Smash-Up-**You will need a few bean bags or something to toss and sight word cards. Spread the word cards on the floor. Shout out words and have your child toss bean bags onto them. Next, have your child shout out the word and see if you can hit them with the beanbags.

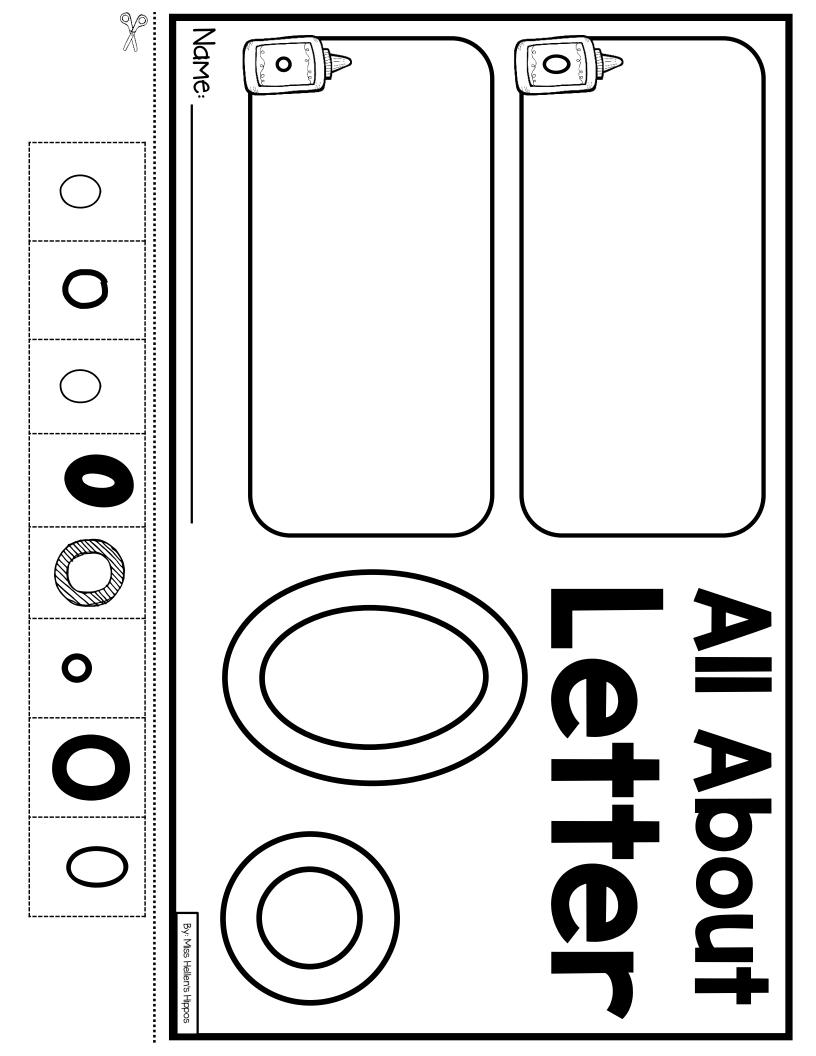
**Word Walk-**Create a path all around the house using the sight word cards. Start at the beginning of the path and have your child read each word as she walks to the end of the path. Your child can pick up the card each time they read a word. Repeat the game by creating a new path.

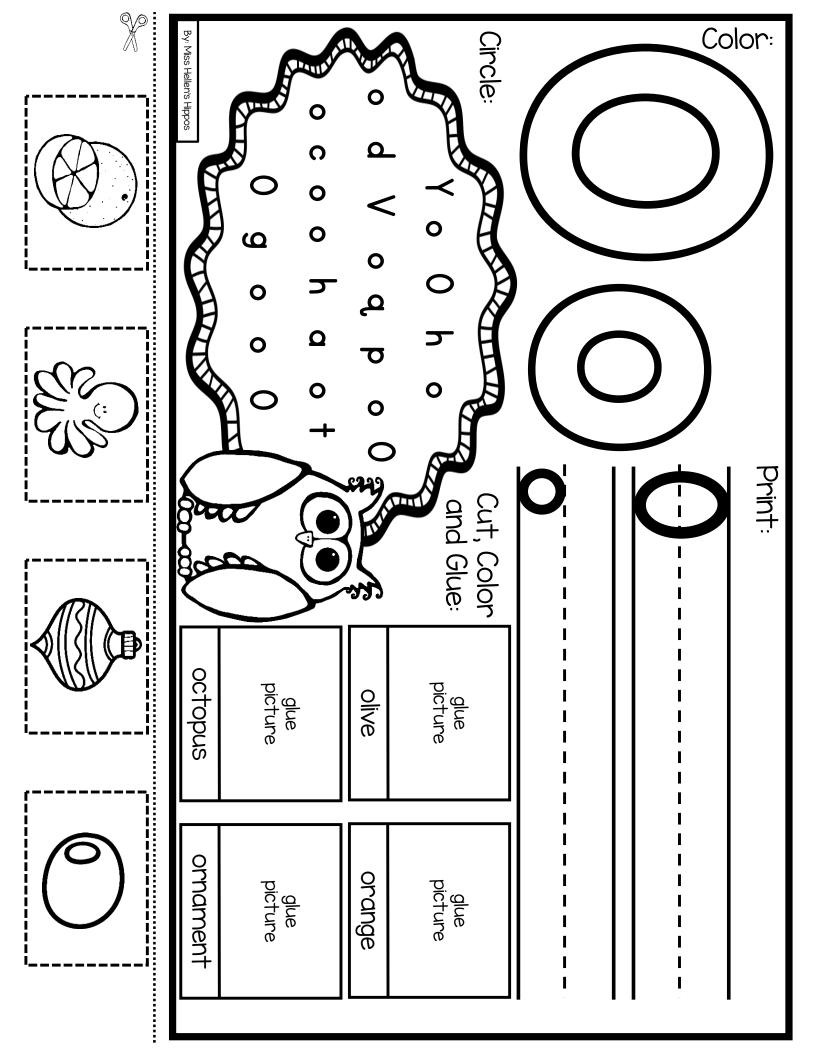
**Spot the Word-** Tape sight words on a wall. Get a flashlight and dim the lights. Shine the light on a word. Ask your child to read the word. Switch it up by reading a word and having your child find it with the flashlight.

**Magic Reveal!**-Using the white crayon, write sight words in a random pattern on the paper. Next, have your child paint on the paper with watercolor paints. As the words are revealed, ask her to name the words she sees.

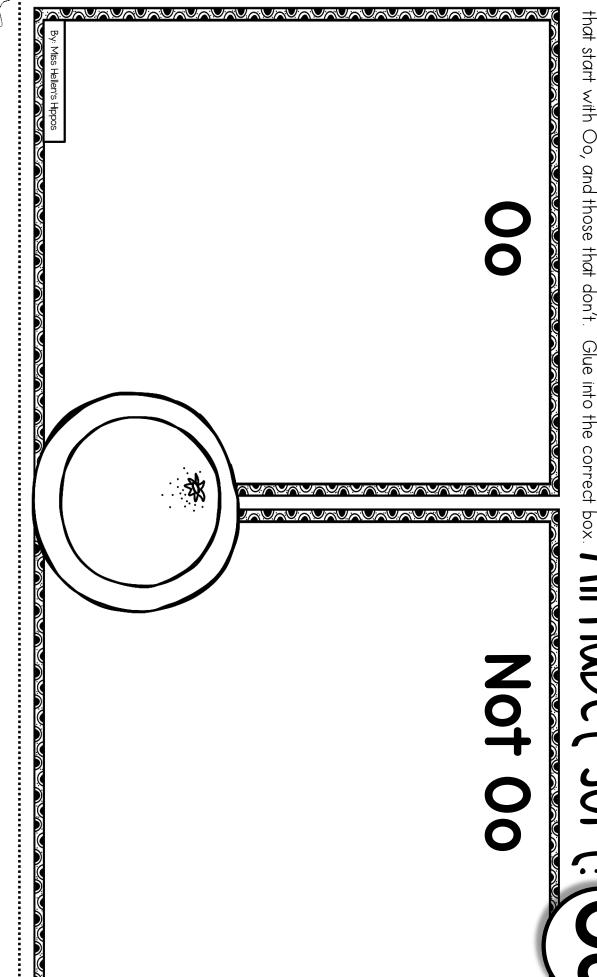
## Link to more activities online:

https://thekindergartenconnection.com/27-awesome-sight-word-activities/





Directions: Cut out the pictures and sort into groups of pictures APPhODET SOFT. That start with Oo, and those that don't. Glue into the correct box.















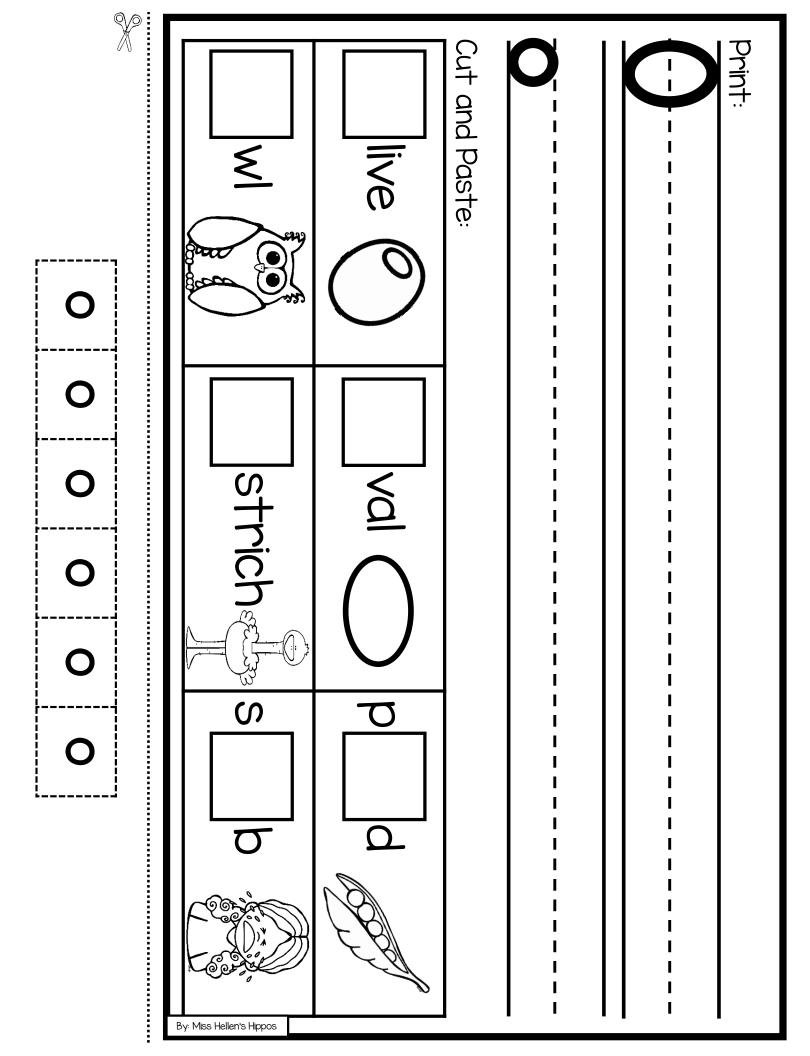


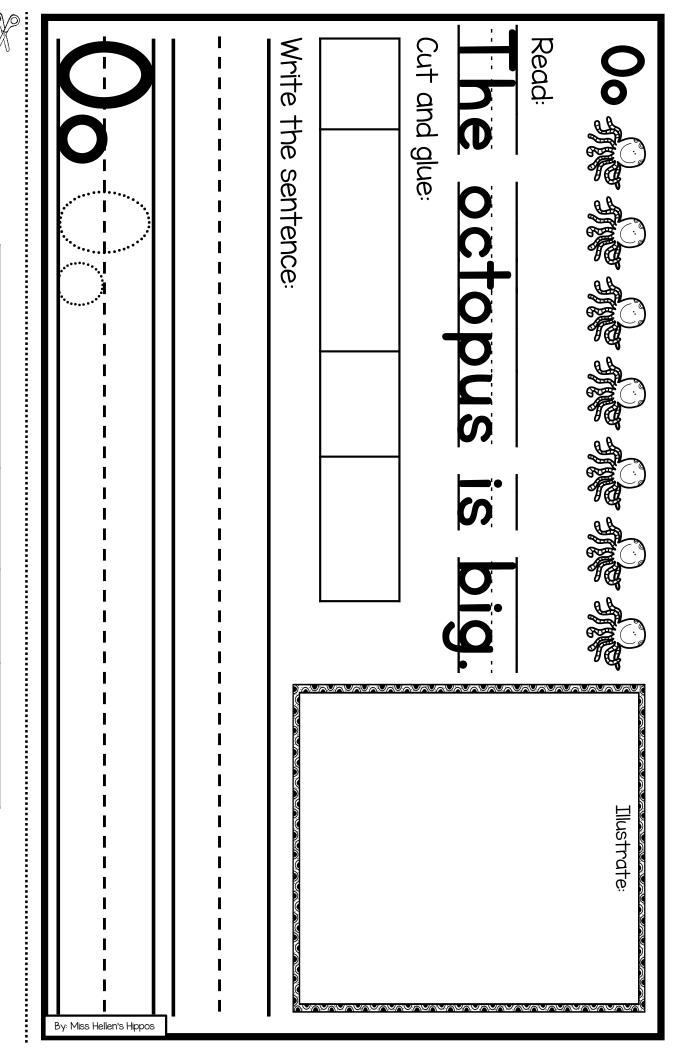












octopus

<u>S</u>

he

Name							D	Date						
Drav	v a l	line	from	n th	e cl	ıbe :	stic	k to	the				ing cube st nat matche	
										•			$\left( \right)$	10)
													7	3
										•			10	5 5
										•		•	8	
										•			9	10

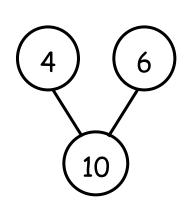
EUREKA MATH

Lesson 28:

Model decompositions of 10 using fingers, sets, linking cubes, and number bonds.

Draw and color cube sticks to match the number bonds.





Create your own 10-cube stick, and fill in the number bond.

**EUREKA** 

Lesson 28:

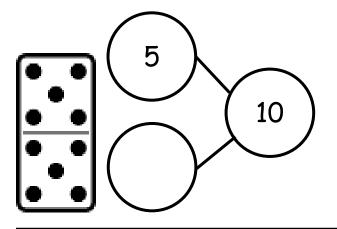
Model decompositions of 10 using fingers, sets, linking cubes, and number bonds.

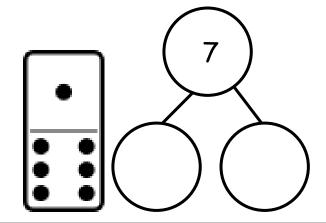
engage<sup>ny</sup>

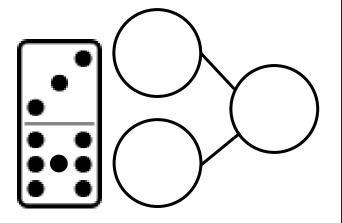
**278** 

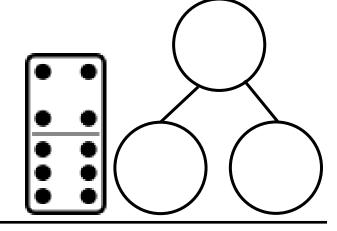
Date \_\_\_\_ Name \_\_\_\_

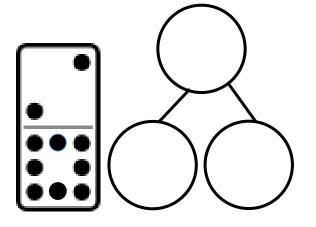
Write a number bond to match each domino.











On the back of your paper, draw 1 of the dominoes and a blank number bond. Pretend you are the teacher, and ask an adult at home to fill it in.

Lesson 28:

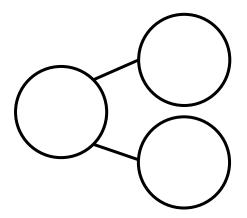
Model decompositions of 10 using fingers, sets, linking cubes, and number bonds.

engage<sup>ny</sup>

Name	Date
Pretend this is your bracelet Color 5 beads blue and the r	t. est green. Make a number bond to match.
0000	00000
Color some beads yellow and	the rest orange. Make a number bond to

match.





Lesson 27:

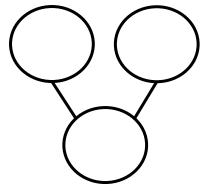
Model decompositions of 10 using a story situation, objects, and number bonds.

engage<sup>ny</sup>

There were 10 dragons playing. Some were flying, and some were running. Draw the dragons. Fill in the number bond.









Create your own story of 10. Draw your story and a number bond to go with it.



Lesson 27:

Model decompositions of 10 using a story situation, objects, and number bonds.



268

# FUN SOLAR SYSTEM SCIENCE ACTIVITIES

## Inner Planets

## Mercury

Mercury is a small planet and the planet closest to the sun. Only one spacecraft (*Mariner 10*) has gotten close to Mercury. During the day it is more than 750 F, but at night it gets down to -300 F.



We made a model of mercury by mixing 1 cup of flour, 1/4 cup salt, 1 tsp oil, and 1/4 cup water. After we'd shaped it we hit the planet with rocks of different sizes to make the craters Mercury is known for.

### Venus

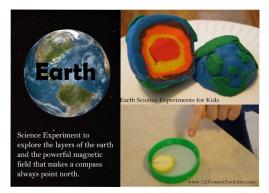
Venus is the hottest planet in the whole solar system because of its location near the sun and dense atmosphere that traps in the sun's heat. There are volcanoes that spew lava on its surface.



Venus Science Experiment To help the kids understand that Venus was so hot that rocks melted we set up this simple science experiment. We made a mound by overturning a custard dish and covering it and the surrounding area with flour. I showed them a 1/4 stick of butter that was solid like rocks. I melted it in the microwave just like the heat melts rocks on Venus. Then we poured it over the center of the overturned custard dish so the kids would see it form streams. When it cooled down the butter turned back hard, just like the rocks on Venus.

## Earth

Read several books on earth and discuss how the earth is the perfect home, the layers of the earth, how the atmosphere protects us (keeping us warm and burning up meteors before they hit the earth), how our tilt gives us seasons, and more.



Earth Science Experiment For hands on activities consider making a playdough earth (showing the layers) or make a compass (because of our powerful magnetic field a compass always points north). Find a plastic lid (think the size of a mayonnaise jar) and fill it with water. Slice a carrot, zucchini, etc. Strike a needle with a magnet 40 times and insert it in the veggie. Put veggie in the lid with water & watch it work! Goofy that it was pretty cool!!

### Mars

The reason this planet is called the red planet is because the red look comes from the iron in the dirt. Talk about how scientists are hoping to have a colony on Mars someday (you can read more about the 2025 Mars settlement)

This terrestrial planet has mountains, valleys, and volcanoes including a volcano called **Olympus Mons** the largest volcano in our whole solar system.



Homemade Volcano To make our Olympus Mons we put red construction paper on a baking sheet. We put an empty 2L bottle in the center.

We wadded up paper around the 2L bottle to make the volcano. Then we covered the entire surface with our favorite playdough recipe tinted brown. The volcano looked amazing!

Now for the eruption! We put 6 tsp baking soda in the bottle. In a separate measuring cup put 2 cups vinegar, red food coloring, and a squirt of dish detergent. When you are ready for the eruption pour the vinegar mixture into the bottle and stand back - it is going to erupt!