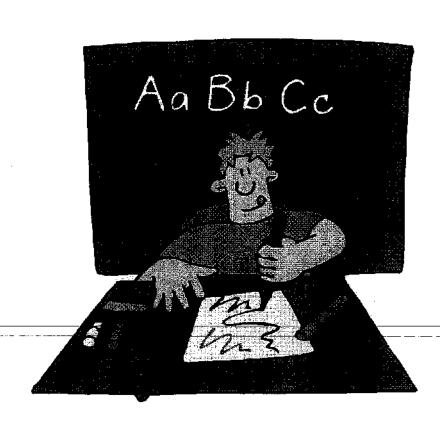
May Roberts Summer School 2020 2nd Grade Work Packet Week 2



Mrs. Lewellen	208-495-4039
Mrs. Smith	208-495-5296
Ms. De Long	208-398-4503

Packet Table of Content Week 2

Monday: Reading, ELA and Math

- 1. Weekly Reading Log
- 2. Chapter 1 and 2 of Charlotte's Web
- 3. In the Dodecahedron packet complete Circle #1
- 4. Counting by 2s number line (page 1 only)

Tuesday: Reading, ELA and Math

- 5. Dot to Dot counting by 2s (page 3 only)
- 6. Chapters 3 and 4 of Charlotte's Web
- 7. In the Dodecahedron packet complete Circle #2

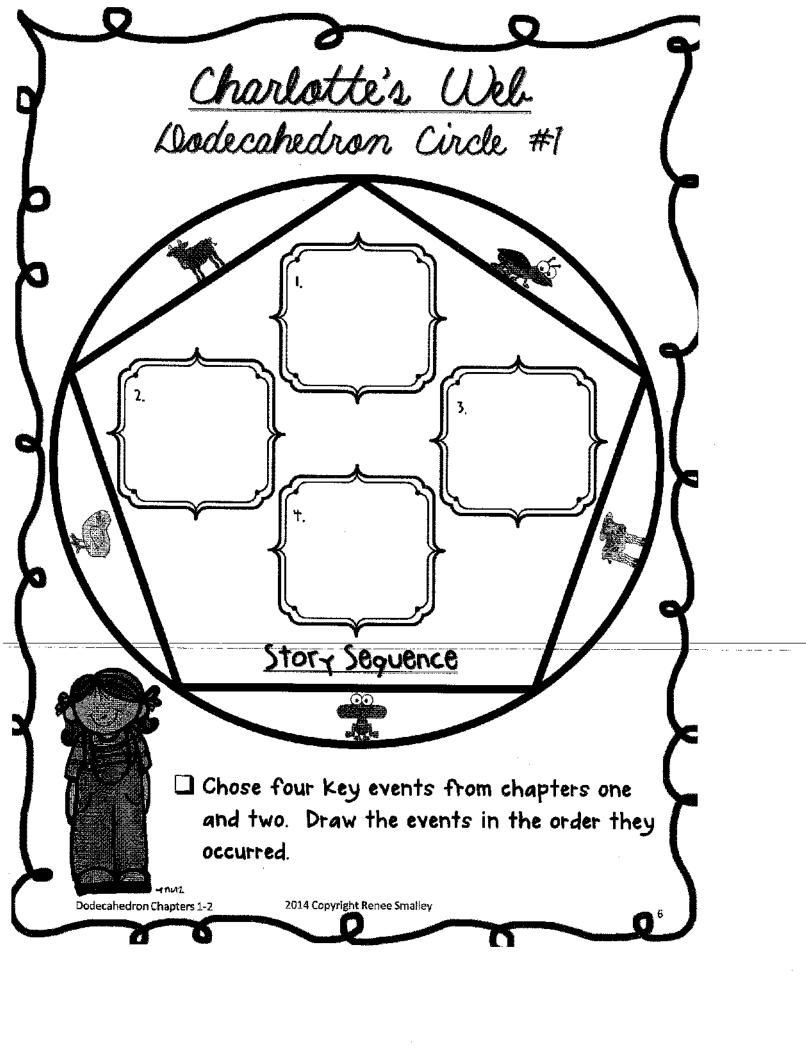
Wednesday: Reading, ELA, Math, and Art

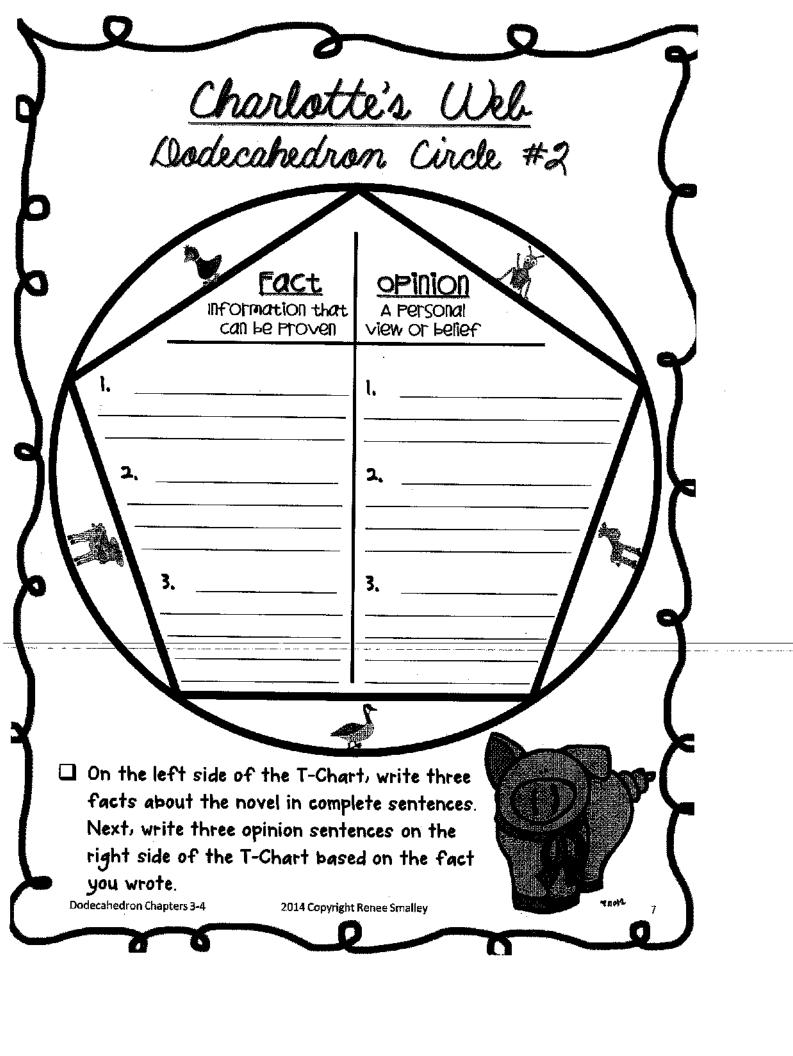
- 8. Rolling in the money (pages 3, 4, 5 only)
- 9. Directed Drawing of Draw a Pig
- 10. Chapters 5 and 6 of Charlotte's Web

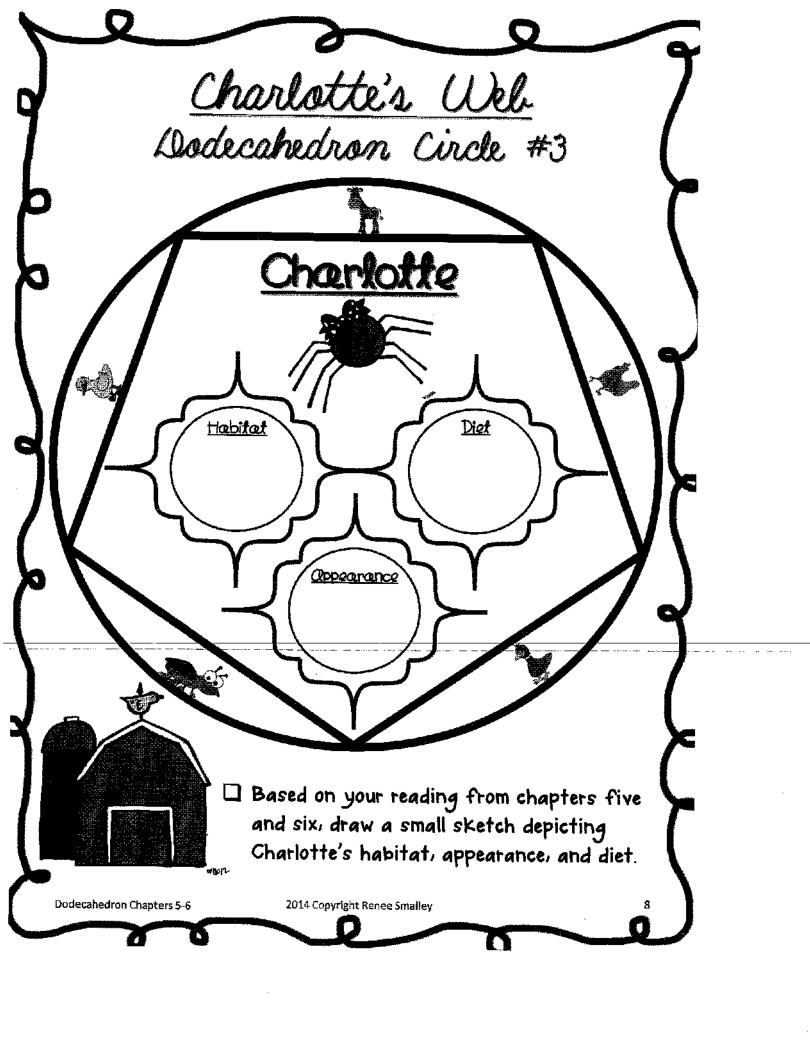
Thursday: Reading, ELA, Math, and Science

- 11. Charlotte's Web word search (page 3 only)
- 12. In the Dodecahedron packet, complete circle #3
- 13. Watch the traveling water science experiment

https://www.youtube.com/watch?v=9EUfVlon6t8 and try it!

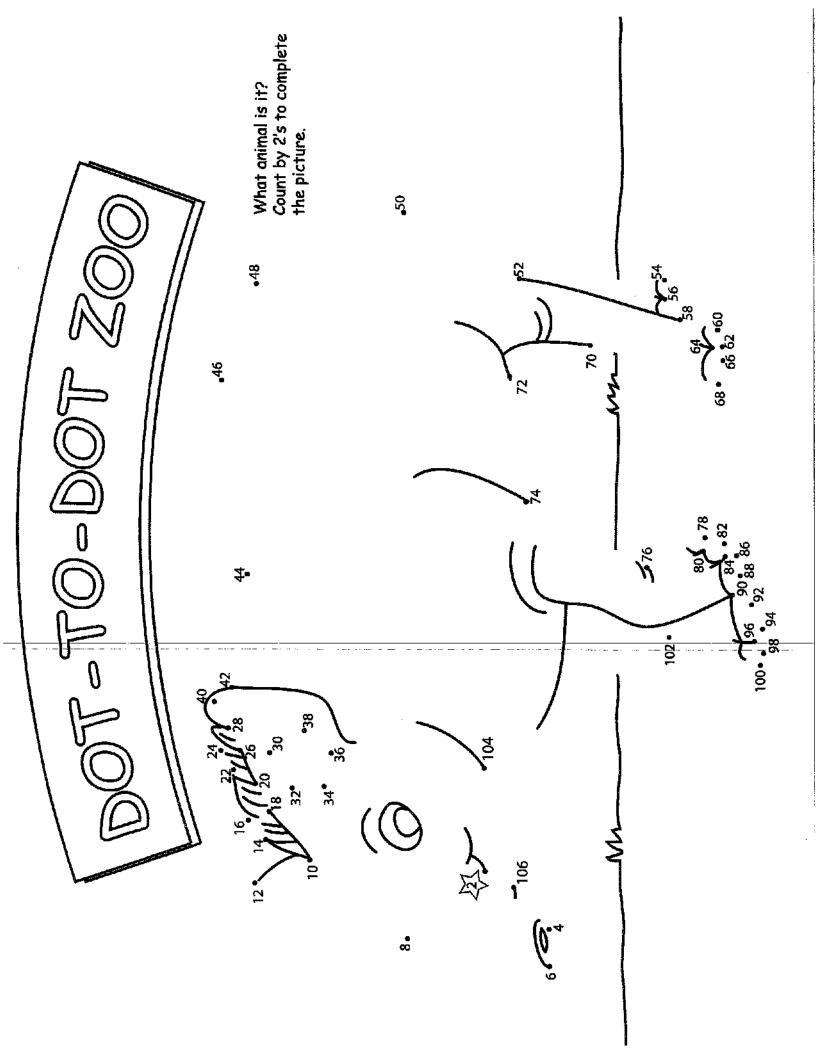






'S PEADING LOG

	Titles of Books	Rating Circle one book each day and rate if	William Read Read	Signature
Weekend				



Rolling in the Money



Second Grade

Math

by Laura Crotts

August 21, 2015

Just a roll of the dice, and your students will be learning how to count money! In this lesson, they will be become familiar with the value of money.

Learning Objectives

Students will be able to solve word problems involving dollar bills, quarters, dimes, nickels, and pennies.

Materials and preparation

- Scissors
- Glue
- Premade money dice (1 per group)
- Coin Challenge: City Trip worksheet
- Game board
- · Dry erase board and markers
- Math journals
- Index cards

Attachments

- Coin Challenge: City Trip (PDF)
- Play Money Dice (PDF)
- Game Board (PDF)

Introduction (5 minutes)

 Explain to your students that today they will practice counting mixed coins and working on word problems with money.

Explicit Instruction/Teacher modeling (10 minutes)

- Review with students by sequence counting by 25, 10, and 5.
- Demonstrate rolling the two premade dice, and instruct your students to practice counting the amount shown.
- Each time an amount is counted, write that amount on the dry erase board.
- Think out loud as you find the sum of the two rolled amounts on the dry erase board.

Gulded Practice (10 minutes)

- · Group your students, and give each group a set of premade money dice.
- Explain that each student will get a turn at rolling the dice and say the sum of the coins shown.
- If they are correct, have them record that amount on their papers.
- If they are incorrect, explain that they lose that amount.
- Ask your students to each take at least two turns, adding decimals on their papers.

Independent working time (15 minutes)

Give your students the Coin Challenge: City Trip worksheet to complete.

Differentiation

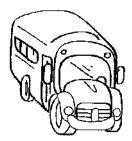
- Enrichment: Require students to count back the change to the original amount given. Have students create their own word problems from the school supply store or a recent purchase from home. Have them write each problem on an index card. Use these cards to play a board game, using the dice as a way to find out what they move to.
- Support: Make a note on the worksheet for each problem regarding how many coins are needed.

Assessment (10 minutes)

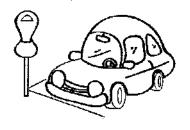
- Instruct your students to illustrate and count 3 ways to make a dollar in their math journals.
- Have your students use at least 3 types of coins in each of the 3 combinations.

Review and closing (5 minutes)

Ask your students to briefly tell you one thing they learned, one thing they remember the best about this
lesson, or provide details on something they still have a question about.



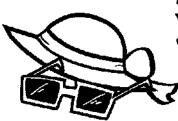
A bus ticket fare is \$0.75 for one ride. What coins could you use?



A parking space costs \$0.50 per hour. you need to park for 3 hours. What coins could you use?



A baker sold you two cupcakes for \$4.88. You gave him a \$5 bill. What coins could the baker use to give you change?

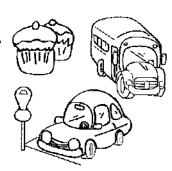


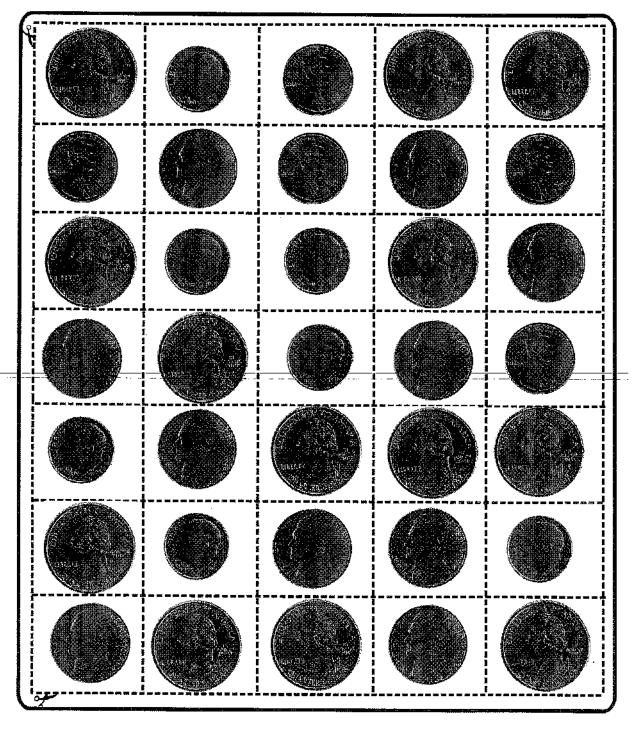
A pair of sunglasses and a hat cost \$19.35. You give the cashier a \$20 bill. What coins could the cashier give you change?

Coin Challenge: City Trip

There are a lot of activities going on in the city. Count the coins in your pocket so you are well-prepared for the trip.

Cut out each coin and paste it in the space on the next page to answer the questions.





Add Up the Dice! Math

Have a grown-up cut out and put both dice together. Roll the dice, then add up the coins shown.

Use the handy list on this page to write down your answers.

ANSWERS	경 경 경 순 순 순 습 습 습 습 급 급 급 급 급 급 급 급 급 급 급 급 급	
	Fold on the dotted lines.	
	3 1 3 0 0 3 3	
	- 7 - 7 - \$ - \$ - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8	
	Fold on the dotted lines.	



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Dice for the Board Games! Ask a grown-up to cut and tape the dice together. Lose Use one die per game. They range from easy, medium and hard. a Turn **Easy** Lose Fold on the dotted lines. a Turn Go Back 1 Space Medium Lose Fold on the dotted lines. a Turn

Go Back
2 Spaces

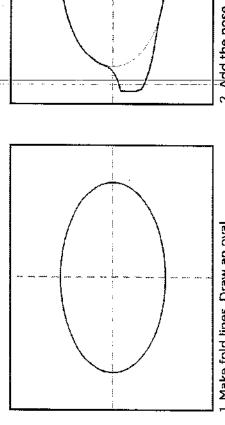
Hard

Go Back
2 Spaces

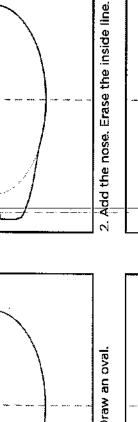
Fold on the dotted lines.

Go Back
to Start

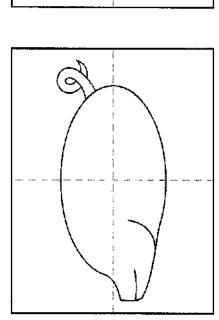
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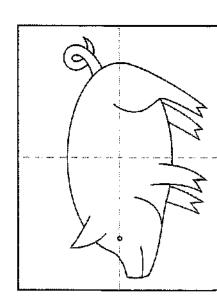


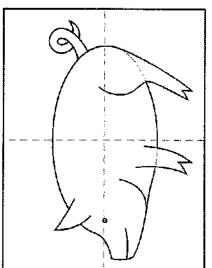


Add a mouth and cheek line.



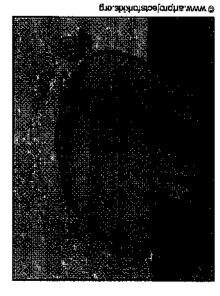
4. Draw a curly tail.



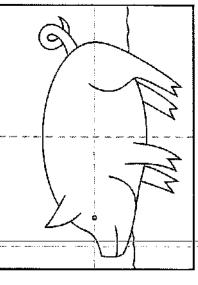


Draw one front leg and one back leg.

Add an eye and ear. Erase inside ear.



9. Trace with a marker and color.

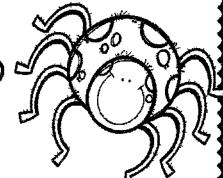


8. Finish with horizon line behind the pig.

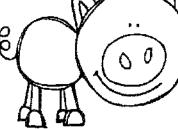
7. Erase inside legs, add the back legs.

N	a	m	6	•
IN	u	П	е	

Charlotte's Web Word Search



В R E E R T В N R W В Н E R S R Т P R N E G G В N G S Н 0 E F 0 В Ν В R R G E R D



CHARLOTTE – WILBUR – FERN TEMPLETON – SOMEPIG – FARM RUNT – WEB – HUMBLE – TERRIFIC FRIEND – LOVE – BARN - FAMOUS