Dear Incoming 2nd Grade Parents/Guardians,

In this folder you will find some reading and math activities for you and your child to work on over the summer. While summer is a time for fun and relaxation it is also important to practice the skills learned in 1st grade to ensure a successful start to second grade.

I recommend reading 15 - 20 minutes each day. When your child reads, please have him/her practice reading silently to themself and out loud to you. I encourage you to read to your child using expression so you can model and they can hear what "good reading" sounds like. The summer reading club at the local libraries is an excellent way to practice reading while earning some fun prizes!

The math side of the folder has some games you can play to practice math facts and number sense. You can also practice math facts with your math flashcards.

wish you all a wonderful summer! I am looking forward to being your child's teacher when school starts in September!

Mrs. Donna Ciblin dgiblin@smsberea.org

Help Your Child Succeed In Their Summer Reading!

Experts agree that children of all ages need to read or be read to over summer break, just as important, children should talk about the stories they read. When you read or talk to your child about books, he or she develops important language skills, understanding of a text or topic, and knowledge about how stories are constructed. Get in on the summer reading fun and discuss these 10 questions/phrases with your child throughout their reading.

Predict what will happen next.

Do you know the problem?

Make a connection with another text.

What are you visualizing?

Notice what the main character says and does.

Are there emerging themes?

Look for the solution.

What is the lesson?

Describe the author's craft.

Do you like the book? Would you recommend it?



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Halp Your Child Succeed In Their Summer Readings

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0		Read a letter		Read upside down	000
ô		Read a newspaper		Read outside	0
_		Read an eBook		Read by a pool	0
0		Read a recipe			0
0000		Read a postcard		Read aloud like an opera singer!	0
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Remove the Jack, Queen, King and Jokers. Deal the deck out to all players. (If more than 2 players, use an additional deck.)

- "HI-Dee" round: highest total wins the cards.
- "Lo-Dee" round: lowest total wins the cards.
- O Player 1 calls "Hi-Dee-High" or "Lo-Dee-Low".
- O Roth players turn over 2 cards and add them up.
- O Take turns calling "Hi-Dee-High" or "Lo-Dee-Low" each time.
- O Player with the most cards, wins!

LEVEL UP: Draw three cards instead. Each player chooses to add two cards then subtract one to try to win the "Hi-Dee-High" or "Lo-Dee-Low" amount.

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Remove the Jack, Queen, King and Jokers. Deal the deck out to all players. (If more than 2 players, use an additional deck.) "Hi-Dee" round: highest number wins the cards.

"Lo-Dee" round: lowest number total wins the cards.

- O Player 1 calls "Hi-Dee-High" or "Lo-Dee-Low".
- O Both players turn over the same number of cards and choose the best card for the ones place tens place, hundreds place, etc... (1st grade: two digit numbers, 2nd grade and up: three, or more, digit numbers) position to win the "Hi-Dee-High" or "Lo-Dee-Low"
- O Take turns calling "Hi-Dee-High" or "Lo-Dee-Low" each time.
- O Player with the most cards, wins!





Pernove the Jack, Queen, King and Jokers. A score sheet will be needed per person (or the student can keep the score for everyone) to help keep track of the running totals. Deal 2 cards to each player.

- O Each player adds his/her cards to determine his/her starting amount.
- O Take turns drawing a card from the center deck, adding the drawn amount each time.
- O First person to reach 100, wins!



Arrange cards in rows face up.

- O Player 1 secretly chooses two neighboring cards and adds them together.
- O He/She then says, "I spy with my two eyes, two cards with the sum ____"
- O Player 2 finds and picks up the cards. If an incorrect pair is selected or Player cannot find the pair, player 1 claims the pair.
 - Take turns. The player with the most o



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Remove the Jack, Queen, King and Jokers. Follow the same "Go Fish" process, but instead of simply creating matching number pairs, try these different versions listed below.

focus is on ADDING each pair.

Sums of Ten

Create pairs that add up to 10. Ex: 4 and 6, 1 and 9, etc...

Doubles Sums

Create pairs that match, but add in requiring to total the matching (doubles) numbers. Ex: 8+8=16

Split the Middle

Create pairs that could be split to create doubles when adding. Ex: 6+8=7+7=14, 2+4=3+3=6...i.e. take 1 from the big # to

Doubles +1 Sums

Create pairs that have a difference of 1, so they can be added using knowledge of doubles. Ex: 6+7=6+6+1







Remove the Jack, Queen, King and Jokers. Follow the same "Rattle" (alka "War") process, but instead add a twist. Try one of the versions listed below. You will flip 2 cards each time.

Addition

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Add the pair, the largest value wins. Ex: 4+6 beats 3+4

Subtraction

Determine the difference. Subtract the smallest value from the largest value. The largest total wins. Ex: 9-2 beats 6-4

Double Digits

Flip first card to determine 10s digit. Second flipped card is the 1s digit. Have the student determine which value is greater. Largest value wins. Ex: 3 5 beats Ace 7

Triple Digit Addition

Flip a third card. Add the three. (students use a strategy to choose which two to add first.) Largest total value wins.

Ex: 7,10,7=7+7=14+10=24 beats 8, 3, 2 = 8+2=10+3=13





