



2nd Grade Reading/ELA Choice Board

Complete at least 4 squares

<p><u>Fluency Practice</u></p> <p>Practice tapping and reading the Foundations Words List attached.</p>	<p><u>Trick Words</u></p> <p>Practice reading & writing Trick Words.</p>	<p><u>Trick Word Practice</u></p> <p>Choose 10 words to Rainbow Write on a piece of paper.</p>
<p>Complete 5 Reading lessons.</p> 	<p><u>Story Structure:</u></p> <p>Read one of your favorite fiction books from home or on EPIC.</p> <p>Write the...</p> <p>Characters</p> <p>Setting</p> <p>Problem</p> <p>Solution</p>	<p><u>Opinion Writing</u></p> <p>Write your opinion about your favorite video game or book. Give reasons and details why you think it is great.</p>
<p><u>Verbs</u></p> <p>Write about your favorite outside activity. Circle all the verbs.</p>	<p><u>Synonyms</u></p> <p>Make a list of 15 synonyms</p> <p>Ex: nice & kind</p>	<p><u>Nouns</u></p> <p>Write a menu for a pretend restaurant. Circle all the nouns.</p>

2nd Grade Math Choice Board

Complete at least 4 squares

<p><u>Add/Subtract</u></p> <p>Design a small poster teaching an addition or subtraction strategy such as: • Doubles facts • Near doubles facts • Part, part, whole • Counting back • Skip counting</p>	<p><u>Even & Odd</u></p> <p>Write 15 even & five odd numbers on a piece of paper.</p>	<p><u>Add/Subtract</u></p> <p>Your new classmate is a robot who only understands written commands. Write down step-by-step directions for your new robot friend showing how to regroup while adding two-digit numbers AND/OR how to borrow using two-digit numbers.</p>
<p>Complete 5 Math lessons.</p> 	<p><u>Number Search</u></p> <p>What number(s) could I be? Clue #1: I am $> 10 + 19$ Clue #2: I am $< 69 - 18$ Clue #3: The ones digit is double my tens digit.</p>	<p><u>Number of the day</u></p> <p>256</p> <p>H___ T___ O___</p> <p>Expanded form</p> <p>____ + ____ + ____ = ____</p> <p>Even / odd _____</p> <p>10 more _____</p> <p>10 Less _____</p>
<p><u>Money</u></p> <p>Write as many coin combinations as you can that equal \$1.00 using nickels, dimes, quarters, and pennies.</p>	<p><u>Word Problem....Solve and show your work:</u></p> <p>Using characters from a story you have read, create a math story problem involving addition up to 1,000. Write the story, the equation, and solve it.</p>	<p><u>Word Problem....Solve and show your work:</u></p> <p>Bryce had 15 footballs. Jayden had 28 footballs. How many footballs do Bryce and Jayden have all together?</p>

Over the summer practice reading, spelling, and writing your trick words.

Click the link: [Trick Words](#)

FUNdations Words

1. thirteen
2. kidney
3. enjoyable
4. boil
5. railroad
6. rainbow
7. coasting
8. turkey
9. turned
10. flow
11. towing
12. scout
13. outline
14. rowdy
15. lousy
16. noon
17. rooster
18. igloo
19. understood
20. outgrew
21. snowstorm
22. mermaid
23. scribble
24. launching
25. crayon

