ROCKING IT

With

Pete the Cat

2nd Grade
### Wreaths Across America Lesson Plan

<table>
<thead>
<tr>
<th>Teacher:</th>
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</thead>
<tbody>
<tr>
<td>Grade: 2nd Grade</td>
<td>Lesson: Welcome Back to School, Second Grade Superstar Service Learning</td>
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</table>

#### OBJECTIVES:
**CCSS.ELA-LITERACY.RL.2.7**
Use information gained from the illustrations and words in a print or digital text to demonstrate understanding of its characters, setting, or plot. Review of skills from Grade I Math.

#### STRATEGIES:
- Drawing/Coloring
- Writing
- Icebreaker Activity
- Collaboration
- Discussion Questions
- Small Groups
- Large Group

#### MATERIALS:
- Computer/laptop; internet (with access to YouTube); Smart Board; Copies of Help Pete the Cat Find a Friend Who; Copies of *Pete the Cat Rocking in My School Shoes* Story Analysis; Copies of *Pete the Cat Rocking My School Shoes* Coloring Sheet; copies of the Rocking with Pete the Cat Addition and Subtraction Review Worksheet; Copies of Pete the Cat Word Search Puzzle; Copies of the Second Grade Superstar Cards

#### Engage: Hook the students
Play the Read Aloud Book, *Pete the Cat Rocking in My School Shoes*, Created and Illustrated by: James Dean, Story By: Eric Litwin, Video By: Simitri Crane; [https://youtu.be/BekNshW3iAQ?t=72](https://youtu.be/BekNshW3iAQ?t=72)
Introduce students to their classmates by using the Help Pete the Cat Find a Friend icebreaker activity. This activity gives students a chance to move around and get to know their new classmates. As students walk around the classroom, they find a “friend who,” by asking their classmates questions that are on the sheet. The goal is to find a new friend for each box, the “new friend” should write their name in the box that applies to them.
Students who struggle with reading can use the pictures for additional help.

#### Explore: Students make sense of a concept through observations.
Students will complete the *Pete the Cat Rocking in My School Shoes* Story Analysis.
Students will complete the Rocking with Pete the Cat Addition and Subtraction Review Worksheet.
Students will complete the Pete the Cat Word Search Puzzle.
At the end of the day, let students relax a few minutes and complete the *Pete the Cat Rocking My School Shoes* Coloring Sheet.

#### Explain: Teacher introduces formal vocabulary and language to students.
The teacher will go over School Procedures/Classroom Rules, etc. Vocabulary will be associated with the procedures, rules, and other components of the lesson plan.

#### Elaborate: Students apply what they have learned.
Students will complete the worksheets and practice activities attached to this lesson plan.

#### Evaluate: assessment.
Teachers should choose which activities to use as formal/informal assessments.

#### Enrichment/Service-Learning Project
Using the Second Grade Superstar Cards-tell students to let you know when they see one of their classmates being kind or helping someone at school. Once a week, handout Superstar Cards to those students who have shown kindness to someone else. Once a month, allow those students who have been awarded a Superstar Card to get a prize from the prize jar, or some other small reward.
**Wreaths Across America**  
**Lesson Plan**

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**Name__________________________**

HELP PETE THE CAT FIND A FRIEND WHO:

<table>
<thead>
<tr>
<th>Rides a bicycle</th>
<th>Wears Red Shoes</th>
<th>Likes to Dance</th>
<th>Likes to Sing</th>
</tr>
</thead>
<tbody>
<tr>
<td>![Bicycle]</td>
<td>![Red Shoes]</td>
<td>![Dancing]</td>
<td>![Sing]</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Likes Tacos</th>
<th>Likes flipflops</th>
<th>Likes being kind</th>
<th>Has a Younger Sister</th>
</tr>
</thead>
<tbody>
<tr>
<td>![Taco]</td>
<td>![Flipflops]</td>
<td>![Kind]</td>
<td>![Younger Sister]</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Likes Video Games</th>
<th>Likes to Read</th>
<th>Likes to Swim</th>
<th>Wears Glasses</th>
</tr>
</thead>
<tbody>
<tr>
<td>![Video Game]</td>
<td>![Reading]</td>
<td>![Swimming]</td>
<td>![Glasses]</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Likes snow</th>
<th>Rides a School Bus</th>
<th>Has a pet fish</th>
<th>Likes Art Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>![Snowman]</td>
<td>![School Bus]</td>
<td>![Fish]</td>
<td>![Art Class]</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Likes helping others</th>
<th>Has an Older Brother</th>
<th>Likes School</th>
<th>Likes dinosaurs</th>
</tr>
</thead>
<tbody>
<tr>
<td>![Helping]</td>
<td>![Older Brother]</td>
<td>![School]</td>
<td>![Dinosaur]</td>
</tr>
</tbody>
</table>

Remember-Honor-Teach
1. Who is the main character in the story?

2. What is the setting (place and time) of the story?

3. How does the setting add or take away from the story?

4. If you could step into this story, what is the first thing that you would do and why?

4. How did the author make the story enjoyable?

5. Why do you think the author wrote this book?

6. If you could rename the title of the book, what would it be? Explain.
Name ______________________________

Rocking Math with Pete the Cat

1. 3 + 4
2. 5 - 4
3. 10 + 10
4. 5 + 3
5. 8 + 2
6. 6 + 4
7. 12 - 6
8. 9 + 4
9. 10 - 7
10. 9 - 4

11. Pete the Cat had _____ rubber ducks. Pete gave away _____ ducks to friends.
How many rubber ducks did Pete have left? ______

12. Pete’s teacher brought _____ doughnuts to school. The students ate _____ doughnuts. How many doughnuts were left? ______
13. Pete the Cat wants to go to a movie. It cost $7.00 for a ticket to the movie. Pete would like to buy some popcorn, a drink, and a box of candy during the movie. Lucky for Pete, the theatre has a snack pack with popcorn, a drink and candy for $7.00. How much money does Pete need for the movies? Show your work in the box below:

14. Pete the Cat needs new strings for his guitar. Pete has done chores and saved $16.00 to buy the strings. The guitar strings cost $20.00. How much more money does Pete need to save before he can buy the strings for his guitar? Show your work in the box below:

15. Each dime equals 10 cents. How much money is below? ________
16. Each quarter equals 25 cents. How much money is below?

25+25+25+25________

17. Color 76 boxes below

76=________tens
    ________ones
How many boxes are not colored?
100-76= ________
18. Color 33 boxes below

33 = _______ tens

________ ones

How many boxes are not colored?

100 - 33 = _______

19.

________ ones

________ tens

________ Total

20.

________ ones

________ tens

________ Total
Wreaths Across America
Lesson Plan

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21. 

22. 

23. 

Pete’s Picture Math Problems

Shoe = 1  
Pete = 5  
Lunchbox = 10

Example:  

\[ 1 + 1 + 5 = 7 \]

Show Work:  

\[ 1 + 1 + 5 = 7 \]

Answers go here:

22.  

23. 

Remember-Honor-Teach
Wreaths Across America
Lesson Plan

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24. 

25. 

26. 

27. 

28. 

29. 

Subtraction Problems

30. $(1 + 10) - (5 + 2) = 11 - 7 = $
<p>| | | |</p>
<table>
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<tr>
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<tbody>
<tr>
<td><strong>31.</strong> $(\text{PETE'S LUNCH} + \text{PETE'S LUNCH}) - (\text{Shoe} + \text{Shoe} + \text{PETE'S LUNCH}) = $</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>$(_ + _ ) - (_ + _ + _ ) = $</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>32.</strong> $(\text{Cat} + \text{Cat} + \text{Cat}) - \text{Shoe} = $</td>
<td></td>
<td></td>
</tr>
<tr>
<td>$(_ + _ + _ ) - (_ ) = $</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>33.</strong> $(\text{Cat} + \text{PETE'S LUNCH} + \text{PETE'S LUNCH}) - (\text{Shoe} + \text{Cat}) = $</td>
<td></td>
<td></td>
</tr>
<tr>
<td>$(_ + _ + _ ) - (_ + _ ) = $</td>
<td></td>
<td></td>
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Wreaths Across America
Lesson Plan

Teacher: __________________________ Date: __________________________
Grade: 2nd Grade
Lesson: Welcome Back to School, Second Grade Superstar Service Learning

ANSWER KEY
Name ______________________________

Rocking Math with Pete the Cat

1. 3 + 4 = 7
2. 5 - 4 = 1
3. 10 + 10 = 20
4. 5 + 3 = 8
5. 8 + 2 = 10
6. 6 + 4 = 10
7. 12 - 6 = 6
8. 9 + 4 = 13
9. 10 - 7 = 3
10. 9 - 4 = 5

11. Pete the Cat had 24 rubber ducks. Pete gave away 10 ducks to friends.
How many rubber ducks did Pete have left? 14

12. Pete’s teacher brought 26 doughnuts to school. The students ate 21 doughnuts. How many doughnuts were left? 5

Remember-Honor-Teach
13. Pete the Cat wants to go to a movie. It cost $7.00 for a ticket to the movie. Pete would like to buy some popcorn, a drink, and a box of candy during the movie. Lucky for Pete, the theatre has a snack pack with popcorn, a drink and candy for $7.00. How much money does Pete need for the movies? Show your work in the box below:

\[
\begin{array}{c}
$7.00 \\
+7.00 \\
\hline
$14.00 \\
\end{array}
\]

14. Pete the Cat needs new strings for his guitar. Pete has done chores and saved $16.00 to buy the strings. The guitar strings cost $20.00. How much more money does Pete need to save before he can buy the strings for his guitar? Show your work in the box below:

\[
\begin{array}{c}
$20.00 \\
-16.00 \\
\hline
$4.00 \\
\end{array}
\]

15. Each dime equals 10 cents. How much money is below? 60 cents
Wreaths Across America
Lesson Plan

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16. Each quarter equals 25 cents. How much money is below?

\[25 + 25 + 25 + 25 = 100\]

25+25+25+25= $1.00

17. Color 76 boxes below

76 = 7 tens
6 ones
How many boxes are not colored?
100 - 76 = 24

Remember-Honor-Teach
18. Color 33 boxes below

33 = 3 tens
3 ones
How many boxes are not colored?
100 - 33 = 67

19.

20.

37 Total

50 Total
## Wreaths Across America
### Lesson Plan

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### 21.

```
  +   +   +
 9   10   109
```

### Pete’s Picture Math Problems

<table>
<thead>
<tr>
<th>Shoe=1</th>
<th>Pete=5</th>
<th>Lunchbox=10</th>
</tr>
</thead>
</table>

#### Example

```
1 + 1 + 5 = 7
```

#### Show Work

```
1 + 1 + 5 = 7
```

#### 22.

```
5 +___+___=
```

#### 23.

```
___+___=
```

---

Remember-Honor-Teach
### Wreaths Across America
#### Lesson Plan

**Teacher:**

**Grade:** 2nd Grade

**Lesson:** Welcome Back to School, Second Grade Superstar Service Learning

<table>
<thead>
<tr>
<th>Problem</th>
<th>Equation</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>24.</td>
<td><img src="image1.png" alt="Image" /> + <img src="image2.png" alt="Image" /> + <img src="image3.png" alt="Image" /> =</td>
<td>20</td>
</tr>
<tr>
<td>25.</td>
<td><img src="image4.png" alt="Image" /> + <img src="image5.png" alt="Image" /> =</td>
<td>20</td>
</tr>
<tr>
<td>26.</td>
<td><img src="image6.png" alt="Image" /> + <img src="image7.png" alt="Image" /> + <img src="image8.png" alt="Image" /> + <img src="image9.png" alt="Image" /> + <img src="image10.png" alt="Image" /> =</td>
<td>35</td>
</tr>
<tr>
<td>27.</td>
<td><img src="image11.png" alt="Image" /> + <img src="image12.png" alt="Image" /> + <img src="image13.png" alt="Image" /> + <img src="image14.png" alt="Image" /> + <img src="image15.png" alt="Image" /> =</td>
<td>25</td>
</tr>
<tr>
<td>28.</td>
<td><img src="image16.png" alt="Image" /> + <img src="image17.png" alt="Image" /> + <img src="image18.png" alt="Image" /> + <img src="image19.png" alt="Image" /> + <img src="image20.png" alt="Image" /> =</td>
<td>45</td>
</tr>
<tr>
<td>29.</td>
<td><img src="image21.png" alt="Image" /> + <img src="image22.png" alt="Image" /> + <img src="image23.png" alt="Image" /> + <img src="image24.png" alt="Image" /> + <img src="image25.png" alt="Image" /> =</td>
<td>32</td>
</tr>
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</table>

**Subtraction Problems**

<table>
<thead>
<tr>
<th>Problem</th>
<th>Equation</th>
<th>Solution</th>
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<tbody>
<tr>
<td>30.</td>
<td>(<img src="image26.png" alt="Image" /> + <img src="image27.png" alt="Image" />) − (<img src="image28.png" alt="Image" /> + <img src="image29.png" alt="Image" />) =</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>(1 + 10) − (5+2)</td>
<td>11−7=</td>
</tr>
</tbody>
</table>

Remember-Honor-Teach
<table>
<thead>
<tr>
<th>31. ((\text{LUNCH } + \text{LUNCH}) - (\text{SHOE} + \text{SHOE} + \text{LUNCH}) = )</th>
<th>8</th>
</tr>
</thead>
<tbody>
<tr>
<td>((\text{LUNCH } + \text{LUNCH} + \text{LUNCH}) - (\text{SHOE}) = )</td>
<td>14</td>
</tr>
<tr>
<td>((\text{LUNCH } + \text{LUNCH} + \text{PETE} + \text{PETE} + \text{LUNCH}) - (\text{SHOE} + \text{SHOE}) = )</td>
<td>19</td>
</tr>
</tbody>
</table>
Pete the Cat Wordsearch Puzzle

adding  Lunchroom  painting
Playground  school shoes  reading
Library  rocking  singing
Pete the Cat  red  writing

Remember-Honor-Teach
Wreaths Across America
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PETE THE CAT WORDSEARCH PUZZLE

ANSWER KEY

Q L I B R A R Y A Z W S S
P X E D E C O R F V T G C
L B Y H D N C U J P M I H
A K O P Q A K Z W A S X O
Y E D L C S I N G I N G O
G E D C U R N F V N T G L
R E A D I N G B Y T H N S
O U D J M I C O L I P Q H
U A D Z W S X H E N D C O
N R I C R F V T R G G B E
D G N I T I R W Y O H N S
U J G M I K O L P Q O A Z
P E T E T H E C A T W M S

adding  Lunchroom  painting
Playground  school shoes  reading
Library  rocking  singing
Pete the Cat  red  writing

Remember-Honor-Teach
Pete the Cat Was Rocking in His RED School Shoes! Color this picture of Pete the Cat, decorate his shoes with your favorite color.
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<table>
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<td></td>
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