## WELCOME BACK TO SCHOOL पTH CRADE

"Each ACT of KINDNESS has a positive ripple effect."

## Wreaths Across America Lesson Plan

| Teacher: | Date: |
| :--- | :--- |
| Grade: $4^{\text {th }}$ Grade | Lesson: Welcome Back to School, Superstar <br> Service Learning-Kindness |

OBJECTIVES: CCSS.ELA-LITERACY.RL.4.1
Refer to details and examples in a text when
explaining what the text says explicitly and when
drawing inferences from the text.
CCSS.ELA-LITERACY.RL.4.3
Describe in depth a character, setting, or event in a
story or drama, drawing on specific details in the text
(e.g., a character's thoughts, words, or actions)
Math-Review $3^{\text {rd }}$ Grade Skills.

## STRATEGIES:

$\square$ Drawing/Coloring
$\square$ Writing
$\square$ Think/Pair/Share
$\square$ Collaboration
$\square$ Discussion Questions
$\square$ Learning Stations
$\square$ Small Groups
$\square$ Large Group
$\left.\begin{array}{|l|l|}\hline \text { MATERIALS: } & \begin{array}{l}\text { Computer/laptop; internet (with access to YouTube); Smart Board; Copies } \\ \text { of Each Kindness Story Analysis Character, Setting, Event; Copies of the } \\ \text { Find A Friend Who Icebreaker Activity; Copies of Be Kind Word Search } \\ \text { Puzzle; Copies of Practice, Practice, Practice Math Review for You } \\ \text { Worksheet }\end{array} \\ \hline \text { Engage: Hook the students } & \begin{array}{l}\text { Play the Read Aloud Book, Each Kindness, Author: Jacqueline Woodson, } \\ \text { Illustrator E.B. White https://youtu.be/WINgYno4W14 } \\ \text { Think/Pair/Share Activity-Pair the students with a partner. Explain the } \\ \text { T/P/S directions. The students will think of their answer, get with their } \\ \text { partner and share their answer. } \\ \text { T/P/S Question: What was the importance of the teacher dropping the } \\ \text { stone in the bowl of water? Why didn't Chloe want to drop the stone in the } \\ \text { bowl of water? What lesson did Chloe learn about her actions to Maya? }\end{array} \\ \hline \begin{array}{l}\text { Explore: Students make } \\ \text { sense of a concept through } \\ \text { observations. }\end{array} & \begin{array}{l}\text { Introduce students to their classmates by using the "Find a Friend Who" } \\ \text { icebreaker activity. This activity gives students a chance to move around } \\ \text { and get to know their new classmates. As students walk around the } \\ \text { classroom, they find a "friend who," by asking their classmates questions } \\ \text { that are on the sheet. Students who struggle with reading can use the } \\ \text { pictures for additional help. } \\ \text { Practice, Practice, Practice Math Review for You Worksheet. }\end{array} \\ \text { At the end of the day, let students relax a few minutes and complete the My }\end{array}\right\}$

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## Name <br> Each Kindness Story Analysis-Character

Directions: Think about the characters in the story. Choose one of the main characters to describe in detail. Complete the chart below.

## Name of Your CHARACTER

Describe your character:

What are the character's thoughts at the beginning of the text?

What are the character's thoughts at the end of the text?

What happens in the text that influences the character?

What are your thoughts about the character? How did they make you feel?

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## Name <br> Each Kindness Story Analysis-Setting

Directions: Think about the settings in the story. Choose one of the main settings to describe in detail. Complete the chart below.

| SETTING |
| :--- |
| How does this setting affect the characters and the events in the story? |
|  |
|  |

How would you describe the setting?

What are some specific examples of the setting?

Does the setting impact the story? Why?

What does the setting remind you of?

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## Name <br> Each Kindness Story Analysis-Event

Directions: Think about the events in the story. Choose one of the main events to describe in detail. Complete the chart below.

## EVENT

How would you describe the event?

How does this event affect the rest of the story?

How does this event affect the characters in the story?

Why is this event important to the story?

How do you feel about this event?


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Name $\qquad$

## Be Kind Word Search Puzzle

| C | 0 | U | R |  | A | G | E |  | Q | A | 2 | P | W | S | X | K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E | D | C | E |  | R | F | V |  | T | G | B | $\bigcirc$ | Y | H | N | I |
| $u$ | 1 | N | T |  | E | G | R |  | 1 | T | Y | L | J | M | 1 | N |
| K | F | 0 | C |  | $\bigcirc$ | M | P |  | A | S | S | 1 | $\bigcirc$ | N | P | D |
| T | R | Q | A |  | A | z | W |  | S | X | E | T | D | C | R | N |
| R | 1 | $F$ | R |  | E | R | A |  | H | s | $\checkmark$ | E | T | G | B | E |
| $u$ | E | $Y$ | A |  | H | E | N |  | U | J | M | 1 | K | $\bigcirc$ | L | s |
| T | $N$ | P | H |  | Q | S | A |  | F | A | I | R | N | E | S | s |
| H | D | 2 | C |  | W | P | S |  | X | E | D | C | R | V | $F$ | $\checkmark$ |
| F | S | T | G |  | S | E | T |  | T | 1 | N | G | B | E | $Y$ | H |
| U | H | N | U |  | $J$ | C | A |  | R | I | N | G | M | N | 1 | K |
| L | 1 | 0 | L |  | A | T | Z |  | W | S | $X$ | E | D | T | C | R |
| F | P | F | V |  | T | H | 0 |  | N | E | S | T | $Y$ | G | B | $Y$ |
| $\begin{array}{\|l\|} \hline \text { kindness } \\ \hline \text { courage } \\ \hline \end{array}$ |  |  | truthful compassion |  |  |  | setting |  |  |  | honesty friendship |  |  | fairness character |  |  |
|  |  |  |  | ent |  |  |  |  |  |  |  |  |
|  | ring |  |  |  |  |  | respect |  |  |  | Share |  |  |  | integrity |  |  | polite |  |  |

Teacher:
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Teacher Answer Key Name $\qquad$

## Be Kind Word Search Puzzle

| C | 0 | $u$ | R | A | G | E |  | Q | A | $z$ | P | W | S | X | K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E | D | C | E | R | F | V |  | T | G | B | 0 | Y | H | N | I |
| U | 1 | N | T | E | G | R |  | 1 | T | $Y$ | L | J | M | 1 | N |
| K | F | $\bigcirc$ | C | $\bigcirc$ | M | P |  | A | S | S | 1 | $\bigcirc$ | N | P | D |
| T | R | Q | A | A | $z$ | W |  | S | X | E | T | D | C | R | N |
| R | 1 | $F$ | R | E | R | A |  | H | S | V | E | T | G | B | E |
| $u$ | E | $Y$ | A | H | E | N |  | U | J | M | 1 | K | $\bigcirc$ | L | S |
| T | $N$ | P | H | Q | S | A |  | F | A | 1 | R | N | E | S | s |
| H | D | $z$ | C | W | P | S |  | X | E | D | C | R | V | F | $\checkmark$ |
| F | S | T | G | S | E | T |  | T | 1 | N | G | B | E | $Y$ | H |
| U | H | N | U | $J$ | C | A |  | R | I | $N$ | G | M | N | I | K |
| L | 1 | 0 | L | A | T | z |  | W | S | $X$ | E | D | T | C | R |
| F | P | F | $v$ | T | H | 0 |  | N | E | $s$ | T | $Y$ | G | B | $Y$ |
| Kindness <br> courage <br> caring |  |  | truthful compassion |  |  | setting event |  |  |  | honesty friendship |  |  | fairness |  |  |
|  |  |  | polite |  |  |  |  |  |  |  |  |  |
|  |  |  | respect | share |  |  |  | integrity |  |  |

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Name

## Practice, Practice, Practice Math Review Sheet

Adding a 2-digit number and a 1-digit number (with carrying)

| $1.25+8=$ | $2.83+9=$ | $3.47+8=$ |
| :--- | :--- | :--- |
| $4.19+7=$ | $5.99+4=$ | $6.54+9=$ |
| $7.32+9=$ | $8.68+9=$ | $9.75+6=$ |

Adding 2-digit and 1-digit numbers (missing addend)

| 10. ___ + 26=33 | $11.74+\ldots=82$ | 12. $29+\ldots$ |
| :---: | :---: | :---: |
| 13. $\quad$ _ $+6=42$ | 14. $49+\ldots=53$ | 15. $68+\ldots=75$ |
| 16. $97+\ldots=100$ | $17.59+\ldots=65$ | 18. __ + + = 41 |

## Subtracting hundreds from 3-digit numbers

| $19.488-200=\_$ | $20.563-200=\_\_$ | $21.794-300=\_$ |
| :--- | :--- | :--- |
| $22.921-\_=721$ | $23.872-\_=172$ | $24 . \ldots-300=290$ |


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## Word Problems

Carol owns a food truck. She sells lunches every day to people in the park.
25. On average, Carol sells 750 hotdogs a day. She divided her helpers into 3 teams. If the first team made 235, and the second made 275 , how many hotdogs should the third team make?
26. The next food item she has to prepare is tacos. Carol needs 300 tacos. If the first team made 90 tacos, and the third team made 110 tacos, how many tacos should the second team prepare in order to meet the required number of tacos?
27. Carol's biggest seller is hamburgers. She sells 950 hamburgers a day. If the third and second team cooked 550 total, and the first team cooked 175 hamburgers less than what the second and third team cooked, how many hamburgers did they cook altogether?
28. For dessert, they make fried pies. The first team made 189 fried pies, the second team made 131 fried pies and the third team made 180 fried pies, how many fried pies did they make total?

Edwardo is building a tiny house on his parent's property so he has an inexpensive place to live while he is in college.
29. According to his blueprint, Edwardo will need 6002 " $\times 6$ " $\times 12$ ' boards. If his parents gave him 170 boards and his brother gave him 200 boards, how many more boards does Edwardo need to buy?

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30. Edwardo also needed some nails. He already had 247 nails from last year, he purchased another 109 nails at the store and then he found another 144 in his toolshed. How many nails does he have?
31. Edwardo wanted to make sure that he has a source of heat, for the winter. So, he decided to build a fireplace made of cement and bricks. If he bought 215 bags of cement, and his brother brought another 137 bags of cement, how many bags of cement did he have originally, if he now has 450 bags of cement?
32. To paint the inside and outside, Edwardo needs 28 gallons of paint. If he bought 3 gallons to add to his existing 12 gallons of paint, how much more paint will he need?

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## Practice, Practice, Practice Math Review Sheet

Teacher Answer Key
Adding a 2-digit number and a 1-digit number (with carrying)

| $1.25+8=33$ | $2.83+9=92$ | $3.47+8=55$ |
| :--- | :--- | :--- |
| $4.19+7=26$ | $5.99+4=103$ | $6.58+9=67$ |
| $7.32+9=41$ | $8.69+8=77$ | $9.75+6=81$ |

Adding 2-digit and 1-digit numbers (missing addend)

| $10 . \underline{7}+26=33$ | $11.74+\underline{8}=82$ | $12.29+\underline{9}=38$ |
| :--- | :--- | :--- |
| $13 . \underline{36}+6=42$ | $14.49+\underline{4}=53$ | $15.68+\underline{7}=75$ |
| $16.97+\underline{3}=100$ | $17.59+\underline{6}=65$ | $18 . \underline{36}+5=41$ |

Subtracting hundreds from 3-digit numbers

| $19.488-200=\underline{288}$ | $20.563-200=\underline{363}$ | $21.794-300=\underline{494}$ |
| :--- | :--- | :--- |
| $22.921-\underline{200}=721$ | $23.872-\underline{-700}=172$ | $24 . \underline{590}-300=290$ |

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## Word Problems

Carol owns a food truck. She sells lunches every day to people in the park.
25. On average, Carol sells 750 hotdogs a day. She divided her helpers into 3 teams. If the first team made 235, and the second made 275 , how many hotdogs should the third team make?
First, $235+275=510$; then, $750-510=240$
The third team should make 240 hotdogs.
26. The next food item she has to prepare is tacos. Carol needs 300 tacos. If the first team made 90 tacos, and the third team made 110 tacos, how many tacos should the second team prepare in order to meet the required number of tacos?
First, $90+110=200$; then, $300-200=100$
The second team needs to prepare 100 tacos.
27. Carol's biggest seller is hamburgers. She sells 950 hamburgers a day. If the third and second team cooked 550 total, and the first team cooked 175 hamburgers less than what the second and third team cooked, how many hamburgers did they cook altogether?
First, 550-175=375, then 550+375=925
They cooked a total of 925 hamburgers.
28. For dessert, they make fried pies. The first team made 189 fried pies, the second team made 131 fried pies and the third team made 180 fried pies, how many fried pies did they make total?
$189+131+180=500$
500 fried pies were made altogether.
Edwardo is building a tiny house on his parent's property so he has an inexpensive place to live while he is in college.
29. According to his blueprint, Edwardo will need 6002 "x6"x12' boards. If his parents gave him 170 boards and his brother gave him 200 boards, how many more boards does Edwardo need to buy?
$600-200-170=230$
He needs to buy 230 more boards.
30. Edwardo also needed some nails. He already had 247 nails from last year, he purchased another 109 nails at the store and then he found another 144 in his toolshed. How many nails does he have?
$247+109+144=500$
He has 500 nails.
31. Edwardo wanted to make sure that he has a source of heat, for the winter. So, he decided to build a fireplace made of cement and bricks. If he bought 215 bags of

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cement, and his brother brought another 137 bags of cement, how many bags of cement did he start with, if he now has 450 bags of cement?
First, $215+137=352$; then, $450-352=98$
He originally had 98 bags of cement.
32. To paint the inside and outside, Edwardo needs 28 gallons of paint. If he bought 3 gallons to add to his existing 12 gallons of paint, how much more paint will he need? 28-3-12=13
Edwardo needs 13 more gallons of paint.

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IS A 4th GRADE SUPERSTAR


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