# Second Grade Pre-Assessment Unit 4: Double and Triple Digit Addition and Subtraction 

Name:
Date:

## PRE-ASSESSMENT UNIT 4:

DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION CCSS: 2.OA.A. 1 2.NBT.B. 5
2.OA.B. 2

Use mental math or a different strategy to solve.
My cousin jumped rope 92 times. He beat me by 20 jumps. How many jumps did I do?
$87+30=$


The cake baked for 37 minutes. The pie baked for 27 minutes. How many minutes did they both bake?

$75-20=$ $96-40=$

# PRE-ASSESSMENT UNIT 4: 

DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION Add. Regroup.


## PRE-ASSESSMENT UNIT 4:

## DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION

Write the equation and solve.
Gatha has 96 dollars.
She spends 23 dollars
on a new pair of shoes.
How much money does
Gatha have left?

Antwone read 62 so far this month month. He wants to read $१ 9$ books by the end of the month. How many more books does he need to read?

Add.

$$
145 \quad 226
$$

369
$\square$ $+542$
$+630$

## PRE-ASSESSMENT UNIT 4:

## DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION

Write the equation and solve.
Riwan has 732 Lego
pieces. Lacee has 959.
How many fewer Lego
pieces does Riwan have
than Lacee?

Diego collects baseball
cards. He has 536
baseball cards. He adds
I 49 cards to his collection.
How many baseball cards does he have now?

Subtract.

$$
\begin{array}{r}
514 \\
312 \\
\hline
\end{array} \begin{array}{r}
424 \\
-\quad 643 \\
\hline
\end{array}
$$

Second Grade Post-Assessment Unit 4: Double and Triple Digit Addition and Subtraction

Name:
Date:
POST-ASSESSMENT UNIT 4:
DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION CCSS: 2.OA.A. 1 2.NBT.B. 5
2.OA.B. 2

Use mental math or a different strategy to solve.
My brother ran 36 laps on the field.
I beat him by 10 laps. How many laps did I run?
$62+20=$
$34+30=$

My dad napped for 26 minutes. I napped for 16 minutes. How many minutes did we both nap?

51-20=

77-50=

POST-ASSESSMENT UNIT 4:
DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION Add. Regroup.


| 2 | 7 |
| ---: | ---: |
| 1 | 6 |
| +2 | 3 |
|  |  |



## POST-ASSESSMENT UNIT 4:

## DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION

Write the equation and solve.
Gus has 86 cents to
buy gum. He spends
57 cents. How
many cents does
Gus have left?

Ali bakes 36
cookies for her
bake sale. She sells
29 cookies. How
many cookies are left?

Add.

$$
236
$$

452
432
$+302$

| +335 |
| :--- |

$\begin{array}{r}+\quad 364 \\ \hline\end{array}$

## POST-ASSESSMENT UNIT 4:

## DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION

Write the equation and solve.
Ryan has 558 pennies in
a bank. Lily has 369
pennies. How many
fewer pennies does Lily have than Ryan?

Dan collects rocks. He has 427 rocks. He adds 238 rocks to his collection. How many rocks does he have now?

Subtract.

$$
\begin{array}{r}
753 \\
-\quad 338 \\
-\quad 259 \\
\hline
\end{array} \begin{array}{r}
385 \\
-\quad 242 \\
\hline
\end{array}
$$

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DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION CCSS: 2.OA.A. 1 2.NBT.B. 5
2.OA.B. 2

CCSS: MATH.CONTENT. 2.NBT.B. 5 CCSS: MATH.CONTENT. 2.OA. A.1, B. 2
Use mental math or a different strategy to solve. TEKS: 2.4 BD, 2.7C

My cousin jumped rope 92 times. He beat me by 20 jumps. How many jumps did I do?

$$
72+20=92
$$

The cake baked for 37 minutes. The pie baked for 27 minutes. How many minutes did they both bake?

$$
75-20=55
$$

$61+50=111$

$$
96-40=56
$$

# PRE-ASSESSMENT UNIT 4: 

DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION


| 1 | 5 |
| ---: | :--- |
| 7 | 0 |
| + | 8 |
| 9 | 3 |

## PRE-ASSESSMENT UNIT 4:

## DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION

CCSS: MATH.CONTENT. 2.OA. A. 1
TEKS: 2.4 BD

Write the equation and solve.
Gatha has 96 dollars.
She spends 23 dollars
on a new pair of shoes.

$$
\text { 96-23= } 73 \text { dollars }
$$

How much money does
Gatha have left?

Antwone read 62 so far this month month. He wants to read 99 books by the end of

$$
\text { q9-62= } 37 \text { books }
$$

the month. How many more books does he need to read?

Add.

$$
145
$$

226
369

$\begin{array}{r}+\quad 123 \\ \hline 268\end{array}$


+ 630
999


## PRE-ASSESSMENT UNIT 4:

## DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION

Write the equation and solve.
Riwan has 732 Lego pieces. Lacee has 959. How many fewer Lego

$$
959-732=227 \text { legos }
$$ pieces does Riwan have than Lacee?

Diego collects baseball cards. He has 536 baseball cards. He adds

$$
536+149=685 \text { cards }
$$ I 49 cards to his collection. How many baseball cards does he have now?

CCSS:2.OA. A. 1
TEKS: 2.4 CD
Subtract.

| 514 |
| ---: |
| -375 |
| -302 |
| -643 |
| 232 |

Second Grade Post-Assessment Unit 4: Double and Triple Digit Addition and Subtraction

Name:
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POST-ASSESSMENT UNIT 4:
DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION CCSS: 2.OA.A. 1 2.NBT.B. 5
2.OA.B. 2

Use mental math or a different strategy to solve.
CCSS: MATH.CONTENT. 2.NBT.B. 5
CCSS: MATH.CONTENT. 2.OA. A.1, B. 2 TEKS: 2.4 BD, 2.7C

My brother ran 36 laps on the field.
I beat him by 10 laps. How many laps did I run?

$$
36+10=46
$$

My dad napped for 26 minutes. I napped for 16 minutes. How many minutes did we both nap?

$$
51-20=31
$$

$$
77-50=27
$$

POST-ASSESSMENT UNIT 4:
DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION Add. Regroup.


| 4 | 6 |
| ---: | :--- |
| 2 | 7 |
| +1 | 5 |
| 8 | 8 |

## POST-ASSESSMENT UNIT 4:

## DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION

Write the equation and solve.
Gus has 86 cents to
buy gum. He spends
57 cents. How

$$
86-57 \text { = } 29 \text { cents }
$$

many cents does
Gus have left?

Ali bakes 36
cookies for her
bake sale. She sells

## 36-29 = 7 cookies

 29 cookies. How many cookies are left?CCSS:2.OA. A. 1
TEKS: 2.4 CD
Add.
236

452
432
232
+338



## POST-ASSESSMENT UNIT 4:

## DOUBLE \& TRIPLE DIGIT ADDITION \& SUBTRACTION

Write the equation and solve.
Ryan has 558 pennies in
a bank. Lily has 369 pennies. How many

$$
558-369=189 \text { pennies }
$$

fewer pennies does Lily have than Ryan?

Dan collects rocks. He has 427 rocks. He adds 238 rocks to his $427+238=665$ rocks collection. How many rocks does he have now?

CCSS:2.OA. A. 1
TEKS: 2.4 CD
Subtract.
$753 \quad 538 \quad 385$
$\frac{-302}{451} \frac{-259}{279} \frac{-242}{519}$

