Parents: Please help your child choose the most appropriate assignment(s) to complete each day. When the day's assignment is done, students finish the two "reflection" statements on this page.

|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \cdot \frac{0}{0} \\ & \stackrel{\circ}{O} \end{aligned}$ | Add by using two different strategies: place value and friendly number. | Subtract by using two different strategies: draw a picture and place value. | Add within 1000 using different strategies and algorithms to solve word problems. | Subtract within 1000 using different strategies and algorithms to solve word problems. | Round whole numbers to the nearest 10 or 100. |
|  | Unit 1 Lesson 1 <br> Re-Engage A Re-Engage B Extra Practice | Unit 1 Lesson 2 <br> Re-Engage A Re-Engage B Extra Practice | Unit 1 Lesson 5 <br> Re-Engage Extra Practice | Unit 1 Lesson 8 <br> Re-Engage Extra Practice | Unit 1 Lesson 13 <br> Re-Engage Extra Practice |
|  | Unit 1 Lesson 1 <br> English Spanish | Unit 1 Lesson 2 <br> English Spanish | Unit 1 Lesson 5 <br> English Spanish | Unit 1 Lesson 8 <br> English Spanish | Unit 1 Lesson 13 <br> English Spanish |
|  | On this assignment, one thing I felt successful with was... <br> One thing I need more help with is... | On this assignment, one thing I felt successful with was... <br> One thing I need more help with is... | On this assignment, one thing I felt successful with was... <br> One thing I need more help with is... | On this assignment, one thing I felt successful with was... <br> One thing I need more help with is... | On this assignment, one thing I felt successful with was... <br> One thing I need more help with is... |

Find this packet on swunmath.com. Click on the hyperlinks to jump to the assignments and videos on the Swun Math website.
$\qquad$

## Model

## Place Value Strategy

## Steps:

1. Decompose the addends.
2. Add the ones first.
3. Add the tens, and then the hundreds.
4. Rewrite in working form and add.
$349+213=$

+\begin{tabular}{|c|c|c|c|c|c|}
\hline Hundreds \& Tens \& Ones <br>
\hline 300 \& 40 \& 9 <br>
200 \& 10 \& 3 <br>
\hline 500 \& 50 \& 12 <br>
\hline

$+$

5 \& 0 \& 0 <br>
\hline \& 5 \& 6 \& 2 <br>
\hline
\end{tabular}

## Structured Guided Practice

Directions: Solve using the place value strategy.

1. $32+26$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

3. $412+183$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

2. $19+45$

3. $54+28$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
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## Re-Engage

Unit 1 Lesson 1a: Addition with the Place Value Strategy

## Student Practice

Directions: Solve using the place value strategy.

1. $117+552$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

3. $451+312$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

6. $133+699$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

5. $583+216$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |

4. $56+19$

5. $18+12$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
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Name: $\qquad$

Date: $\qquad$

## Model

## Friendly Number Strategy

## Steps:

1. Decide which addend is closer to a multiple of ten.
2. Add what is needed to make that addend a friendly number. Subtract the same value from the other addend.
3. Add the two new addends.
$69+27=$

Which addend is closer to a multiple of ten?

$$
\begin{aligned}
& V 69+1=\frac{70}{\square}=\frac{3}{3} \\
& \square 27+\ldots
\end{aligned}
$$



## Structured Guided Practice

Directions: Solve using the friendly number strategy.


## Re-Engage

Unit 1 Lesson 1b: Addition with the Friendly

## Student Practice

Directions: Solve using the friendly number strategy.


Unit 1 Lesson 1: Addition with Different Strategies

## Name:

$\qquad$

Date: $\qquad$

Directions: Solve the problem using a strategy.

| $1.643+185=$ | $2.329+246=$ |
| :--- | :--- |
| $702+198=$ | $4.465+295=$ |
| 3.7 |  |

Directions: Solve the problem using a strategy.

| $5.723+268=$ | $6.534+399=$ |
| :--- | :--- |
| $7.501+209=$ |  |
| $54+167=$ |  |

$\qquad$

Date: $\qquad$

## Model

## Draw a Picture Strategy

## Steps:

1. Decompose the minuend and draw it on the place value mat.
2. Subtract the ones first. Decompose and regroup a ten if necessary.
3. Add the tens, and then the hundreds. Decompose and regroup if necessary
4. Rewrite in working form and add the differences.
$253-128=$


## Structured Guided Practice

Directions: Solve using the draw a picture strategy.

1. 152-111

2. $987-476$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

2. 419-292

3. $378-249$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## Re-Engage

Unit 1 Lesson 2a: Subtraction with the Draw a Picture Strategy

## Student Practice

Directions: Solve using the draw a picture strategy.

1. 646-250

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

3. $954-271$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  | + |  |  |
|  |  |  |  |  |  |  |

5. $662-153$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  | + |  |  |

2. 645-425

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
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Name: $\qquad$

Date: $\qquad$

## Model

## Place Value Strategy

## Steps:

1. Decompose the addends.
2. Add the ones first. Regroup when necessary.
3. Add the tens, and then the hundreds. Regroup when necessary
4. Rewrite in working form and add the differences.

## Structured Guided Practice

Directions: Solve using the place value strategy.

1. $432-213$

2. $342-271$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  | + |  |  |

2. 693-361

3. $987-868$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## Re-Bngage

Unit 1 Lesson 2b: Subtraction with the Place Value

## Strategy

## Student Practice

Directions: Solve using the place value strategy.

1. $361-250$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

3. 642-271

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

6. $877-428$

| Hundreds | Tens | Ones |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
|  |  |  |  | + |  |  |

## Extra Practice

Unit 1 Lesson 2: Subtraction with Different Strategies

## Name:

$\qquad$ Date: $\qquad$

Directions: Solve the problem using a strategy.

| $1.723-381=$ | $2.621-184=$ |
| :--- | :--- |
| 3. $808-452=$ | $4.376-192=$ |

Extra Practice

Directions: Solve the problem using a strategy.
5. $821-369=$
$\qquad$

## Model

## Steps:

1. Read the problem. Identify important information.
2. Plan. Complete the tape diagram.
3. Write an equation.
4. Solve using the given strategy.

The artist has 56 old paintbrushes and 198 new paintbrushes. How many paintbrushes does she have altogether?

| total number of paintbrushes |  |
| :---: | :---: |
| $?$ |  |
| old | new |
| 198 | 56 |

Solve using the friendly number strategy.


The artist has $\qquad$ 254 paintbrushes altogether.

## Structured Guided Practice

Directions: Read and solve.

1. The farmer had 798 seeds. He was given 52 more seeds. How many seeds does he have altogether?

Plan. Write an equation.

| total number of seeds |  |
| :---: | :---: |
| seeds he had | seeds he was given |

$+\ldots$

The farmer has $\qquad$ seeds altogether.

## Student Practice

Directions: Read and solve.

1. Dad walked 499 steps today and 382 steps yesterday. How many steps did he walk both days?

Plan. Write an equation.
Solve using the friendly number strategy.

| total number steps |  |
| :---: | :---: |
| steps today | steps yesterday |
|  |  |



Dad walked $\qquad$ steps both days.
2. The runner ran 125 miles in August. In September, she ran 42 miles. How many miles did she run in both months?

Plan. Write an equation.


The runner ran $\qquad$ miles both months.
$\qquad$

## Date:

$\qquad$
Directions: Read and solve each word problem.

1. Emma read 525 pages during summer vacation and her friend Kelly read 309 pages. How many pages did they read in all?
2. A local theater sold 479 tickets on Monday and 517 tickets on Tuesday. What is the total number of tickets the theater sold over both days?
3. Jesus climbed 344 feet and Julie climbed 378 feet. What is the sum of the distance they both climbed?
4. Karen went to the Farmer's Market and bought 99 apples and 128 oranges. How many apples and oranges did she buy altogether?
$\qquad$
$\qquad$
Directions: Read and solve each word problem.
5. Michelle walked 531 steps yesterday and 399 steps today. What is the total number of steps she walked?
6. Last year, Marcus made $\$ 389$ recycling cans and $\$ 457$ recycling bottles. How much did he earn recycling altogether?
7. A candy store sold 453 chocolates and 309 pieces of licorice. How many candies were sold altogether?
8. Stephanie has a collection of 167 stamps. Her friend gave her 58 more stamps. How many stamps does Stephanie have now?
$\qquad$


Date: $\qquad$

## Model

## Steps:

1. Read the problem. Identify important information.
2. Plan. Complete the tape diagram.
3. Write an equation.

Kiki had 110 stickers. She gave some stickers to her friend and kept 87 for herself. How many stickers did she give her friend?


Solve.


Kiki gave $\qquad$ 23 stickers to her friend.

## Structured Guided Practice

Directions: Read and solve.

1. Tony had 173 baseball cards. He gave some to his little brother. Now he has 59 cards left. How many baseball cards did Tony give to his little brother?

Plan. Write an equation.
Solve.


Tony gave $\qquad$ baseball cards to his brother.

## Student Practice

Directions: Read and solve.

1. There were 144 cartons of milk in the cooler before lunch. After lunch, there were 26 cartons. How many cartons of milk were sold during lunch?

Plan. Write an equation.
Solve.

$\qquad$ cartons of milk were sold during lunch.
2. Jordan had 263 ants in her ant farm. She accidentally left the lid open and some ants escaped. Now there are 46 ants left in the farm. How many ants escaped?

Plan. Write an equation. Solve.

| total number of ants |  |
| :---: | :---: |
| escaped | left in the farm |
|  |  |

$\qquad$ - $\qquad$ $=$ $\square$
$\qquad$ ants escapted.
3. There were 173 kids at the soccer tournament. Some had to leave early. 147 kids were still there at the end for the awards. How many kids left early?

Plan. Write an equation. Solve.

$\qquad$ kids left early.
4. Mike counted 143 sailboats sailing in the harbor in the afternoon. Some sailboats went back to the dock. Later, Mike counted 26 boats sailing in the harbor. How many boats went back to the dock?

Plan. Write an equation.

| total number of sailboats |  |
| :---: | :---: |
| sailing | went to the dock |

Solve.

sailboats went back to the dock.
$\qquad$
$\qquad$
Directions: Read and solve each word problem.

1. There are a total of 564 students who attend Lincoln Elementary School. Many students were late for school due to the rainstorm. Only 368 students made it to school on time. How many students were late to school?
2. On Saturday, 467 runners started a long distance race. Many of the runners were unable to finish. By the end, 209 runners finished the race. How many runners dropped out?
3. Jose collected 482 baseball cards. He gave his brother some of his cards. If Jose still has 175 baseball cards left, how many cards did he give to his brother?
4. A school ordered 578 books for their book fair. They sold some books and now have 192 books left to sell. How many books did they sell?
$\qquad$
$\qquad$
Directions: Read and solve each word problem.
5. Monica started working on an 800 piece puzzle. She put together some pieces, but still has 286 pieces left. How many pieces of the puzzle did she put together?
6. Eric had $\$ 200$ to spend on clothes. He went shopping and now has $\$ 85$ left. How much money did he spend?
7. The window washers have 432 windows to wash. They washed some of the windows in the morning. Now they have 258 windows left to wash. How many windows have they already washed?
8. Luisa had $\$ 300$ to spend on school books. She bought 5 books and now has $\$ 173$ left. How much money did she spend?

## Model



## Structured Guided Practice

Directions: Round to the nearest 10 or 100.


## Student Practice

Directions: Round to the nearest 10 or 100.

1. Round to the nearest 10 .

Name: $\qquad$

## Date:

$\qquad$

Directions: Round to the indicated place value.

1. What is 864 rounded to the nearest ten?

2. What is 864 rounded to the nearest hundred?

3. Marnie skipped rope 719 times. What is this number rounded to the nearest hundred?

4. There are 521 students at the assembly. How many students are at the assembly rounded to the nearest ten?

Directions: Round to the indicated place value.
5. What is 825 rounded to the nearest ten? Explain your thinking.

6. What is 825 rounded to the nearest hundred? Explain your thinking.

7. Harry collected 308 stamps. What is this number rounded to the nearest ten.

8. There are 319 seats in a movie theater. How many seats are in the movie theater rounded to the nearest hundred?


