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</tr>
</tbody>
</table>
For Lessons 6 through 10, use this chart to practice counting from 201 to 300.

For Lesson 6, write 201 in the first corner square. Fill in the 1s column. The next number is 211. The last number should be 291.

For Lesson 7, fill in the 2s column. Write 202 next to 201 and then fill in the rest of the column. The last number should be 292.

For Lesson 8, fill in the 3s column. The last number should be 293.

For Lesson 10, fill in the 10s column. The last number should be 300.
Addition up to 6 + 4

A. Practice addition up to 6 + 4.

\[
\begin{array}{cccccc}
6 & 5 & 2 & 6 & 3 & 6 \\
+4 & +3 & +4 & +3 & +4 & +2 \\
\hline
10 & 8 & 6 & 9 & 7 & 8 \\
\end{array}
\]

B. Practice addition up to 4 + 6.

\[
\begin{array}{cccccc}
4 & 2 & 3 & 4 & 3 & 4 \\
+6 & +5 & +3 & +4 & +5 & +6 \\
\hline
10 & 7 & 9 & 9 & 9 & 10 \\
\end{array}
\]

C. Connect the subtraction problems to their correct answers.

\[
\begin{array}{cccccc}
7 - 5 & 5 - 4 & 6 - 3 & 9 - 4 & 8 - 4 \\
2 & 3 & 3 & 4 & 5 \\
\hline
8 - 7 & 7 - 4 & 6 - 4 & 8 - 3 & 9 - 5 \\
\end{array}
\]
Addition & Comparison

A. Connect the problems to their correct answers.

6 + 5  →  8  →  3 + 6
2 + 7  →  9  →  4 + 7
6 + 6  →  10 →  6 + 2
4 + 4  →  11 →  5 + 7
3 + 7  →  12 →  4 + 6

B. Compare the numbers with < (less than), > (greater than), or = (equal to).

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>360</td>
<td>205</td>
<td>426</td>
</tr>
<tr>
<td>265</td>
<td>132</td>
<td>932</td>
</tr>
<tr>
<td>657</td>
<td>768</td>
<td>867</td>
</tr>
<tr>
<td>336</td>
<td>439</td>
<td>625</td>
</tr>
<tr>
<td>874</td>
<td>790</td>
<td>203</td>
</tr>
</tbody>
</table>
A. Practice addition up to $9 + 4$.

\[
\begin{array}{cccccc}
9 & 7 & 9 & 7 & 8 & 9 \\
+ 4 & + 3 & + 3 & + 4 & + 3 & + 4 \\
\hline
\end{array}
\]

B. Practice addition up to $4 + 9$.

\[
\begin{array}{cccccc}
4 & 3 & 4 & 3 & 4 & 3 \\
+ 9 & + 6 & + 6 & + 8 & + 9 & + 7 \\
\hline
\end{array}
\]

C. Connect the problems to their correct answers.

- $4 + 6$ connects to $9$
- $7 + 2$ connects to $10$
- $6 + 7$ connects to $11$
- $6 + 5$ connects to $12$
- $4 + 8$ connects to $13$
- $8 + 3$ connects to $5 + 7$
- $4 + 5$ connects to $3 + 7$
- $4 + 9$ connects to $13$
Tens and Ones

Write the correct number in each blank.

2 tens = 20  6 tens = ____
3 tens = ____  7 tens = ____
4 tens = ____  8 tens = ____
5 tens = ____  9 tens = ____

2 tens + 5 ones = 25  1 ten + 6 ones = 16
4 tens + 3 ones = ____  3 tens + 8 ones = ____
8 tens + 1 one = ____  9 tens + 2 ones = ____
2 tens + 4 ones = ____  1 ten + 8 ones = ____
4 tens + 2 ones = ____  3 tens + 1 one = ____
8 tens + 9 ones = ____  9 tens + 5 ones = ____
5 tens + 8 ones = ____  6 tens + 4 ones = ____
3 tens + 2 ones = ____  7 tens + 3 ones = ____
2D Shapes

Color and cut out the shapes to make a picture. Name each shape.
Fact Families I

For Lessons 61 through 80, use these worksheets to fill in fact families.

+  =   +  =
+  =   +  =
−  =   −  =
−  =   −  =

+  =   +  =
+  =   +  =
−  =   −  =
−  =   −  =

Lesson 61+
Fact Families II

For Lessons 61 through 80, use these worksheets to fill in fact families.

- **+ =**  
  - **+ =**  
  - **− =**  
  - **− =**

- **+ =**  
  - **+ =**  
  - **− =**  
  - **− =**

- **+ =**  
  - **+ =**  
  - **− =**  
  - **− =**
Fact Families III

For Lessons 61 through 80, use these worksheets to fill in fact families.

For Lessons 61 through 80, use these worksheets to fill in fact families.
Fact Families IV

For Lessons 61 through 80, use these worksheets to fill in fact families.

For Lessons 61 through 80, use these worksheets to fill in fact families.

\[ \begin{array}{c}
+ & = & \\
\begin{array}{c}
+ \\
- \\
- \\
\end{array} & = & \\
\begin{array}{c}
+ \\
- \\
- \\
\end{array} & = & \\
\begin{array}{c}
+ \\
- \\
- \\
\end{array} & = & \\
\end{array} \]
Fact Families V

For Lessons 61 through 80, use these worksheets to fill in fact families.

For Lessons 61 through 80, use these worksheets to fill in fact families.

+  =    +  =
+  =    +  =
−  =    −  =
−  =    −  =

+  =    +  =
+  =    +  =
−  =    −  =
−  =    −  =

EP Math 2 Printables
Fact Families VI

For Lessons 61 through 80, use these worksheets to fill in fact families.

\[
\begin{align*}
\text{Whole} & \quad + \quad \text{Part} \\
\hline
\text{Part} & \quad + \quad \text{Part} \\
\hline
\text{Part} & \quad - \quad \text{Part} \\
\hline
\text{Part} & \quad - \quad \text{Part}
\end{align*}
\]
Fact Families VII

For Lessons 61 through 80, use these worksheets to fill in fact families.

+  =  
+  =  
+  =  
+  =  
-  =  
-  =  
-  =  
-  =  

EP Math 2 Printables
Subtraction Matching

Connect the problems to their correct answers.
Subtraction Puzzles

Solve the subtraction problems. Use your Fact Families pages for help.

10 \[ \begin{align*} &-4 \quad \text{\rightarrow} \quad \square \\ &-6 \quad \text{\rightarrow} \quad \square \\ &-2 \quad \text{\rightarrow} \quad \square \end{align*} \]

15 \[ \begin{align*} &-9 \quad \text{\rightarrow} \quad \square \\ &-6 \quad \text{\rightarrow} \quad \square \\ &-3 \quad \text{\rightarrow} \quad \square \end{align*} \]

14 \[ \begin{align*} &-6 \quad \text{\rightarrow} \quad \square \\ &-8 \quad \text{\rightarrow} \quad \square \\ &-2 \quad \text{\rightarrow} \quad \square \end{align*} \]

11 \[ \begin{align*} &-4 \quad \text{\rightarrow} \quad \square \\ &-6 \quad \text{\rightarrow} \quad \square \\ &-2 \quad \text{\rightarrow} \quad \square \end{align*} \]

13 \[ \begin{align*} &-6 \quad \text{\rightarrow} \quad \square \\ &-7 \quad \text{\rightarrow} \quad \square \\ &-4 \quad \text{\rightarrow} \quad \square \end{align*} \]

9 \[ \begin{align*} &-4 \quad \text{\rightarrow} \quad \square \\ &-2 \quad \text{\rightarrow} \quad \square \\ &-3 \quad \text{\rightarrow} \quad \square \end{align*} \]
Subtraction Crossword

Fill in the blanks. Use your Fact Families pages for help.

16 - 9 = 7
14 - 8 = 6
13 - 2 = 11
11 - 4 = 7
15 - 10 = 5
8 - 2 = 6
10 - 7 = 3
9 - 6 = 3
6 - 1 = 5
5 - 3 = 2
4 - 2 = 2
3 - 1 = 2
2 - 0 = 2
3D Shapes I

Cut, fold and glue the edges to make a cube. Check the next page for more!
Cut, fold and glue the edges to make a pyramid and a tetrahedron.
## Counting Coins

Use this hundreds chart to help you count coins.

<p>| | | | | | | | |</p>
<table>
<thead>
<tr>
<th></th>
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<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>9</td>
<td>10</td>
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<td>62</td>
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<td>80</td>
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<td>86</td>
<td>87</td>
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<td>93</td>
<td>94</td>
<td>95</td>
<td>96</td>
</tr>
<tr>
<td>97</td>
<td>98</td>
<td>99</td>
<td>100</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

A. Count 2 dimes and 3 pennies. How much money do you have?  

\[ \text{\$} \]

B. Count 3 dimes and 3 nickels. How much money do you have?  

\[ \text{\$} \]

C. Count 1 dime, 3 nickels, and 2 pennies. How much money do you have?  

\[ \text{\$} \]

D. Count 2 dimes, 3 nickels, and 4 pennies. How much money do you have?  

\[ \text{\$} \]
<table>
<thead>
<tr>
<th>How Many I Have</th>
<th>What They Are Worth</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Use this worksheet to practice counting your coins.
Money Word Problems

Read each story problem. Write the answer.

Henry has 4 pennies in one hand and 3 dimes in the other hand. How much money does he have in all? _____¢

Claire has 2 nickels. She finds 3 more nickels. How much money does she have in all? _____¢

Derek has 1 nickel. Mia has 7 pennies. How much money do they have all together? _____¢

Anne has 3 dimes. Paul has 5 pennies. Who has more money? _____¢

Jacob bought a pear for 2 quarters and a candy for 8 pennies. How much money did Jacob spend in all? _____¢

Orson had 20¢ until he spent 5 pennies on a LEGO block. How much money does Orson have now? _____¢

Owen had 42¢ until he spent 2 dimes on an ice cream cone. How much money does Owen have now? _____¢

Grace had 50¢ until she spent 1 quarter on glue. How much money does Grace have now? _____¢
Money Word Problems

Read each story problem. Write the answer.

What is the total of 25¢ and 40¢?

What is 30¢ less than 64¢?

Angela collects nickels and has 35¢ worth. How many nickels does Angela have?

Larry has 2 quarters and 4 dimes. How much does he need to make a dollar?

Mary had 65¢ but lost 20¢. How much does she have left?

Paul has 4 coins that add up to 17¢. Which coins does Paul have?

80¢ is shared equally by four children. How much money does each child get?

How much money is four groups of coins with 1 dime and 2 nickels in each group?

5 nickels and 3 pennies are shared equally by two children. How much money does each child get?
Telling Time: To the 5 Minutes

Draw the hands on each clock face to show the time.

8:05  6:15  4:35
2:40  3:25  5:45
7:50  1:20  9:10

EP Math 2 Printables
Time Passages: To the Hour

Write the time under the clock on the left. Read the word problem and write the new time and then draw the time on the blank clock.

In 2 hours the time will be:

3 hours ago the time was:

In 6 hours the time will be:
Telling Time: 5 Minutes Later

Sit down with someone who can tell time. Read the time on each clock. Say what time it is going to be in five minutes.

To play it as a game: Take turns. The player rolls the dice and moves forward to land on a clock. The player reads the time and tells what the time will be in five minutes. If the player is incorrect, move back two places. Play continues until all players have reached the end.
Time Passages: To the Half Hour

Draw the clock hands to show the passage of time.

What time will it be in 4 hours 0 minutes?

What time will it be in 8 hours 0 minutes?

What time will it be in 2 hours 30 minutes?

What time will it be in 3 hours 30 minutes?

What time will it be in 3 hours 30 minutes?

What time will it be in 5 hours 0 minutes?

EP Math 2 Printables
Kim asked her friends to vote for their favorite pets. The tally chart shows their answers. Make a bar graph to represent the data from the tally chart.

<table>
<thead>
<tr>
<th>Type of Pet</th>
<th>Number of Votes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dog</td>
<td>III</td>
</tr>
<tr>
<td>Cat</td>
<td>III I</td>
</tr>
<tr>
<td>Hamster</td>
<td>III</td>
</tr>
<tr>
<td>Fish</td>
<td>I</td>
</tr>
<tr>
<td>Snake</td>
<td>III</td>
</tr>
</tbody>
</table>

1. Which pet received the most number of votes? _______________
2. Which pet received the least number of votes? _______________
4. How many friends voted for snake? _______________
5. How many friends voted all together? _______________
6. How many more votes did dog receive than fish? _______________
My Bar Graph

Use this worksheet to make your own bar graph.

Title ➔

Label ➔
Fractions of a Group

A. Circle the fraction that represents the shaded part of each group.

B. Write the fraction that represents the shaded part of each group.
Fractions in Words

Color in each shape to match the fraction in word form. Then write the fraction in number form to represent the colored part.

One half \(\frac{1}{2}\)

One third

One fourth

Two thirds

Three sixths

Five ninths

Two sixths

Three eighths

Six tenths

Three fifths

Four sixths

EP Math 2 Printables
Fractions in Words

Match each picture with the fraction in number form and in word form.

\[
\frac{2}{3} \quad \text{three eighths}
\]

\[
\frac{1}{2} \quad \text{two fourths}
\]

\[
\frac{2}{4} \quad \text{one half}
\]

\[
\frac{3}{5} \quad \text{three fifths}
\]

\[
\frac{3}{8} \quad \text{two thirds}
\]

\[
\frac{1}{4} \quad \text{one fourth}
\]
Kyle had a lemonade stand. The tally chart shows how many cups of lemonade he sold each day. Make a bar graph to represent the data from the tally chart.

<table>
<thead>
<tr>
<th>Day</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>lllll</td>
<td>lll</td>
<td>lll</td>
<td>lllll</td>
<td>llll</td>
</tr>
</tbody>
</table>

1. On which day did Kyle sell the most cups? _____________
2. On which day did Kyle sell the fewest cups? _____________
3. How many cups did Kyle sell on Tuesday and Friday? _____________
4. How many cups did Kyle sell in total? _____________
5. Kyle sold ___________ more cups on Monday than on Wednesday.
6. Kyle sold the same number of cups on ___________ and ___________.

EP Math 2 Printables
Let's Review!

A. Solve the subtraction problems.

\[
\begin{align*}
15 - 8 &= \_ \\
17 - 9 &= \_ \\
60 - 20 &= \_ \\
90 - 30 &= \_
\end{align*}
\]

B. The puzzle pieces come from the 100s chart. Fill in the missing numbers.

<table>
<thead>
<tr>
<th>16</th>
<th>26</th>
<th>27</th>
<th>38</th>
</tr>
</thead>
<tbody>
<tr>
<td>39</td>
<td>48</td>
<td>57</td>
<td>58</td>
</tr>
<tr>
<td>81</td>
<td>82</td>
<td>84</td>
<td>92</td>
</tr>
<tr>
<td>93</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

C. Read each question and fill in the blank.

✓ Is 57 closer to 50 or 60? __________

✓ November is the 11th month. March is the ________ month.

✓ Ella has thirteen stickers. Thomas has five stickers. Ella has ________ more stickers than Thomas.

D. Write the number that is ten less than:

is ten less than 17

is ten less than 30

is ten less than 87

E. Write the sum or difference:

\[
\begin{align*}
6 + 8 &= \_ \\
9 + 4 &= \_ \\
13 - 7 &= \_
\end{align*}
\]
Let's Review!

A. Read each problem. Which and how many coins does each person have?

<table>
<thead>
<tr>
<th></th>
<th>25¢</th>
<th>10¢</th>
<th>5¢</th>
<th>1¢</th>
</tr>
</thead>
<tbody>
<tr>
<td>Richard has three coins. The total amount is 12¢.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cooper has four coins. The total amount is 25¢.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gary has five coins. The total amount is 37¢</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

B. Draw the next set of hearts to complete the pattern.

![hearts pattern]

C. Draw the next set of blocks to complete the pattern.

![blocks pattern]

D. Read the story problem. What do you think?

There are goats, chickens, pigs, and dogs in the farmyard. You go out and count 22 legs. Which animals might you see?
Tens and Ones

A. Separate tens and ones to complete each addition sentence.

12 = 10 + ____  
24 = 20 + ____  
37 = ____ + ____  
53 = ____ + ____  
17 = ____ + 7  
29 = ____ + 9  
46 = ____ + ____  
61 = ____ + ____

B. Combine tens and ones to complete each addition sentence.

20 + 4 = ____  
80 + 7 = ____  
60 + 5 = ____  
70 + 3 = ____  
40 + 6 = ____  
30 + 2 = ____  
50 + 1 = ____
Adding and Subtracting Tens

Solve the addition and subtraction problems.

\[
\begin{array}{llllll}
3 \text{ tens} & 30 & + & 5 \text{ tens} & + & 40 \\
& 40 & & 20 & & 40 \\
\hline
& 80 & & 30 & & 60 \\
& 80 & & 40 & & 20 \\
\hline
3 \text{ tens} & 30 & + & 4 \text{ tens} & + & 30 \\
& 40 & & 30 & & 60 \\
\hline
& 80 & & 70 & & 80 \\
& 80 & & 70 & & 80 \\
\hline
\end{array}
\]

\[
\begin{array}{llllll}
8 \text{ tens} & 80 & - & 4 \text{ tens} & - & 40 \\
& 30 & - & 60 & - & 40 \\
\hline
& 40 & - & 20 & - & 40 \\
& 40 & - & 30 & - & 40 \\
\hline
6 \text{ tens} & 60 & - & 4 \text{ tens} & - & 30 \\
& 60 & - & 20 & - & 50 \\
\hline
& 40 & - & 30 & - & 50 \\
& 40 & - & 40 & - & 50 \\
\hline
\end{array}
\]
Adding Tens

A. Count the number of blocks. Fill in the blanks.

25 + 30 = __________

B. Solve the addition problems.

10 + 10 = __________
15 + 10 = __________
11 + 10 = __________
18 + 10 = __________
42 + 10 = __________
71 + 10 = __________
20 + 20 = __________
50 + 20 = __________

20 + 10 = __________
35 + 10 = __________
22 + 10 = __________
29 + 10 = __________
37 + 10 = __________
66 + 10 = __________
40 + 20 = __________
50 + 30 = __________
Let's Review!

A. Draw the missing shapes to complete the pattern.

\[ \star \pentagon \star \pentagon \star \pentagon \___ \pentagon \star \pentagon \___ \]

B. Solve the addition problems. Fill in the blanks.

\[
\begin{align*}
8 + \_ & = 10 \\
3 + \_ & = 7 \\
\_ + 4 & = 6 \\
\_ + 2 & = 9
\end{align*}
\]

C. Write the words as numbers.

<table>
<thead>
<tr>
<th>eight</th>
<th>four</th>
<th>ten</th>
<th>six</th>
<th>zero</th>
<th>three</th>
</tr>
</thead>
<tbody>
<tr>
<td>seven</td>
<td>four</td>
<td>ten</td>
<td>six</td>
<td>zero</td>
<td>three</td>
</tr>
</tbody>
</table>

D. Write the time.

\[ : \]

E. Draw a shape.

\[ \text{Hexagon} \]

F. Solve the word problem.

Fifteen owls were sitting in a tree. Six flew away. How many were left?

\[ \_ \]

G. Use the graph to answer the questions.

<table>
<thead>
<tr>
<th>Kids Have Pets</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
</tr>
<tr>
<td>Cat</td>
</tr>
</tbody>
</table>

a. How many animals are there in all?

b. How many birds and dogs are there?

c. How many more cats are there than fish?

\[ \_ \_ \_ \_ \_ \_ \]

EP Math 2 Printables
Subtracting Tens

A. Count the number of blocks. Fill in the blanks.

\[ \begin{align*}
31 & - 20 = \underline{\quad} \quad \underline{\quad} - \underline{\quad} = \underline{\quad}
\end{align*} \]

B. Solve the subtraction problems.

\[ \begin{align*}
10 & - 10 = \underline{\quad} \quad 20 & - 10 = \underline{\quad} \\
25 & - 10 = \underline{\quad} \quad 35 & - 10 = \underline{\quad} \\
30 & - 10 = \underline{\quad} \quad 32 & - 10 = \underline{\quad} \\
78 & - 10 = \underline{\quad} \quad 79 & - 10 = \underline{\quad} \\
42 & - 10 = \underline{\quad} \quad 37 & - 10 = \underline{\quad} \\
71 & - 10 = \underline{\quad} \quad 66 & - 10 = \underline{\quad} \\
20 & - 20 = \underline{\quad} \quad 40 & - 20 = \underline{\quad} \\
50 & - 20 = \underline{\quad} \quad 50 & - 30 = \underline{\quad}
\end{align*} \]
Adding Tens

Solve the addition problems.

10 + 90 = _____  
80 + 90 = _____  
20 + 40 = _____  
80 + 50 = _____  
50 + 90 = _____

40 + 90 = _____  
10 + 50 = _____  
70 + 10 = _____  
60 + 20 = _____  
90 + 80 = _____

30 + 80 = _____  
10 + 20 = _____  
20 + 20 = _____  
30 + 70 = _____  
60 + 50 = _____  
40 + 50 = _____
Subtracting Tens

Solve the subtraction problems.

100 − 10 = ____  
120 − 30 = ____

130 − 40 = ____  
130 − 80 = ____

150 − 80 = ____  
150 − 90 = ____

80 − 60 = ____  
170 − 90 = ____

140 − 70 = ____  
160 − 80 = ____

170 − 90 = ____  
110 − 70 = ____

120 − 40 = ____  
140 − 60 = ____

150 − 60 = ____  
140 − 90 = ____
Subtracting Tens and Ones

A. Count the number of blocks. Fill in the blanks.

\[
\begin{align*}
34 & \quad \quad \quad - \quad \quad \quad 21 \\
\end{align*}
\]

B. Let’s practice subtracting tens and ones.

\[
\begin{align*}
69 & \quad - \quad 47 \\
78 & \quad - \quad 44 \\
98 & \quad - \quad 63 \\
74 & \quad - \quad 32 \\
86 & \quad - \quad 56 \\
95 & \quad - \quad 43 \\
87 & \quad - \quad 2 \\
19 & \quad - \quad 2 \\
48 & \quad - \quad 6 \\
59 & \quad - \quad 3 \\
47 & \quad - \quad 5 \\
36 & \quad - \quad 2 \\
\end{align*}
\]
Adding Tens and Ones

A. Count the number of blocks. Fill in the blanks.

46 + 2 = ________

B. Let’s practice adding tens and ones.

54 + 5  
58  
54  
63  

76  
+ 3  
+ 3  
+ 4  
63  

40 + 5  
45  
45  
42  
42  

53  
17  
19  
+ 2  
+ 2  
+ 6  
23  
23  
29  
+ 43  
+ 43  
+ 48  
45  
45  
93  
22  
22  
44  

47 + 21  
68  
68  

42 + 42  
84  
84  

23 + 22  
45  
45  

Lesson 172
Adding and Subtracting Tens and Ones

A. Practice adding or subtracting ones.

1. \[62 + 7\]
2. \[25 - 3\]
3. \[35 + 2\]
4. \[98 - 4\]
5. \[36 - 4\]
6. \[43 + 5\]

7. \[57 - 3\]
8. \[48 - 2\]
9. \[15 + 4\]
10. \[91 + 7\]
11. \[79 - 6\]
12. \[73 + 3\]

B. Practice adding or subtracting tens and ones.

13. \[40 + 50\]
14. \[78 - 46\]
15. \[32 + 35\]
16. \[13 + 86\]
17. \[85 - 42\]
18. \[97 - 46\]

19. \[69 - 37\]
20. \[42 + 45\]
21. \[95 - 34\]
22. \[78 - 31\]
23. \[32 + 52\]
24. \[24 + 72\]

EP Math 2 Printables
Adding 1 Digit with Regrouping

A. Count the number of blocks. Fill in the blanks.

\[ 37 + 4 = \quad \quad + \quad = \]

B. Solve the addition problems. Some of the problems may need regrouping.

\[
\begin{array}{ccccccc}
46 & + & 5 & & & & \\
32 & + & 6 & & & & \\
57 & + & 8 & & & & \\
18 & + & 6 & & & & \\
94 & + & 3 & & & & \\
78 & + & 5 & & & & \\
65 & + & 2 & & & & \\
29 & + & 7 & & & & \\
56 & + & 7 & & & & \\
42 & + & 5 & & & & \\
85 & + & 7 & & & & \\
39 & + & 6 & & & & \\
65 & + & 9 & & & & \\
24 & + & 4 & & & & \\
86 & + & 6 & & & & \\
\end{array}
\]
Adding 2 Digits with Regrouping

A. Count the number of blocks. Fill in the blanks.

\[
\begin{array}{c}
29 + 18 = \underline{\phantom{0}} \\
\end{array}
\]

B. Solve the addition problems. Some of the problems may need regrouping.

\[
\begin{array}{ccc}
69 & 23 & 47 & 56 & 19 & 20 \\
+23 & +74 & +25 & +34 & +75 & +65 \\
\hline
47 & 24 & 54 & 37 & 28 & 63 \\
+49 & +38 & +24 & +36 & +56 & +32 \\
\hline
37 & 42 & 29 & +49 & \\
+43 & +54 & & \\
\end{array}
\]
Addition Word Problems

Solve each word problem. Write the equation and the answer.

Mark has ten baseball cards. Sam has eighteen baseball cards. How many baseball cards do they have in total?

10 + 18

Bill had 42 marbles. Ethan gave Bill 25 marbles. How many marbles does Bill have now?

Emma had twenty-eight dimes. Her mom gave her fifteen more dimes. How many dimes does Emma have now?

Owen found 16 ladybugs in the yard. Grace found 17 ladybugs. How many ladybugs did they find together?

Larry read 34 pages of his storybook yesterday. He read 26 pages today. How many pages did Larry read in all?

There were thirty-four books on the shelf. Orson placed eighteen more books. How many books are now there in all?

At the garden, Henry planted 16 flowers. Olivia planted 22 flowers. How many flowers did they plant in total?
2-Digit Addition

A. Count the number of blocks. Fill in the blanks.

\[
\begin{align*}
28 & + 17 = \underline{ } \\
\quad & + \underline{ } = \underline{ }
\end{align*}
\]

B. Solve the addition problems.

\[
\begin{array}{cccc}
16 & + 76 & & + 27 \\
27 & + 28 & & + 35 \\
46 & + 35 & & + 29 \\
\hline
64 & & & \\
\end{array}
\]

\[
\begin{array}{cccc}
45 & + 27 & & + 17 \\
39 & + 58 & & + 58 \\
26 & + 17 & & + 58 \\
\hline
23 & & & \\
\end{array}
\]

\[
\begin{array}{cccc}
26 & + 39 & & + 39 \\
57 & + 14 & & + 48 \\
45 & + 14 & & + 31 \\
\hline
39 & & & \\
\end{array}
\]
Subtraction Word Problems

Solve each word problem. Write your answer.

1. Mark had nine baseball cards but lost six of them. How many baseball cards does Mark have now?

2. Bill had seven marbles. Bill gave Ethan three marbles. How many marbles does Bill have now?

3. Mom made eight cookies. Owen ate four of them. How many cookies are left now?

4. Emma had seven nickels. Her sister borrowed two of her nickels. How many nickels does Emma have now?

5. Larry picked nine grapes and ate three of them. How many grapes does Larry have now?

6. At the orchard, Jenny picked eight apples and gave Noah five apples. How many apples does Jenny have now?

7. There were six books on the shelf. Orson took two books to read. How many books are left on the shelf?

8. Henry had eight crayons and broke two of them. How many unbroken crayons does Henry have now?

9. Seven children were wearing hats. Five children took their hats off. How many children were still wearing their hats?

10. Nine ducks were swimming in the pond. Four ducks flew away. How many ducks were still swimming in the pond?