❶ **+ New − = Facts**

$8 + 9 = \boxed{}$ $9 + 8 = \boxed{}$

❷ Match.

horizontal •

•

vertical •

•

❸

_____   _____   _____   _____

I Can Do This

❹

| $\begin{array}{r}15\\-8\\\hline\end{array}$ | $\begin{array}{r}9\\+6\\\hline\end{array}$ | $\begin{array}{r}14\\-6\\\hline\end{array}$ | $\begin{array}{r}7\\+8\\\hline\end{array}$ | $\begin{array}{r}16\\-7\\\hline\end{array}$ | $\begin{array}{r}9\\+7\\\hline\end{array}$ | $\begin{array}{r}15\\-6\\\hline\end{array}$ | $\begin{array}{r}6\\+8\\\hline\end{array}$ |

❺

Story Problem

Donald used fifteen watermelon seeds to make a picture of a rabbit, but it didn't look right, so he took off seven seeds. How many seeds were left?

```
-------------------------------   -----------  seeds
```
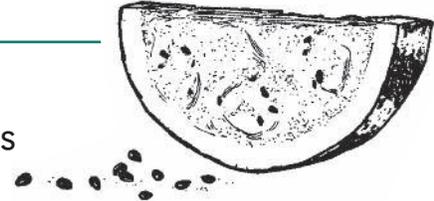
❻ Carry as needed. Watch the signs.

$$
\begin{array}{r}
\square\square\\
1\ 6\ 4\\
+6\ 4\ 3\\
\hline
\end{array}
\qquad
\begin{array}{r}
\square\square\\
3\ 5\ 7\\
+5\ 0\ 2\\
\hline
\end{array}
\qquad
\begin{array}{r}
\square\square\\
1\ 3\ 3\\
3\ 3\ 1\\
+\ \ \ 6\ 4\\
\hline
\end{array}
\qquad
\begin{array}{r}
\square\square\\
2\ 4\ 6\\
3\ 1\ 3\\
+3\ 2\ 8\\
\hline
\end{array}
\qquad
\begin{array}{r}
4\ 9\\
-2\ 4\\
\hline
\end{array}
$$

❼ How many centimeters in a meter?

three ○   four ○   twelve ○   thirty-six ○   one hundred ○

❽

$16 - 8 = \underline{\quad}$ $8 + 8 = \underline{\quad}$

$5 + 9 = \underline{\quad}$ $13 - 6 = \underline{\quad}$

$14 - 7 = \underline{\quad}$ $6 + 7 = \underline{\quad}$

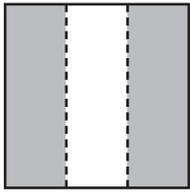$8 + 6 = \underline{\quad}$ $16 - 9 = \underline{\quad}$

❾ Write the answers.
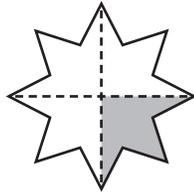
$7 + 1 + 0 + 9 = \underline{\quad}$

$2 + 5 + 7 = \underline{\quad}$

$8 + 7 - 9 = \underline{\quad}$

⑩ Mark the ○ to show the colored part.
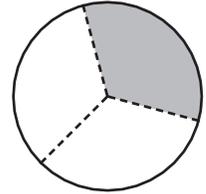
$\frac{1}{3}$	$\frac{2}{3}$	$\frac{2}{4}$	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{3}$	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{2}{4}$	$\frac{1}{2}$	$\frac{1}{3}$
○	○	○	○	○	○	○	○	○	○	○	○

⑪

_____

⑫

$8 + 9 =$ ____ $7 + 9 =$ ____ $15 - 7 =$ ____ $14 - 8 =$ ____

$6 + 9 =$ ____ $15 - 9 =$ ____

$8 + 7 =$ ____ $9 + 8 =$ ____

**No
New
Facts**

☺ *Just for Fun*

**Connect the points to
draw an octagon.**

$$\blacksquare\,\,+\,\,\blacksquare\,\,=\,\,?$$
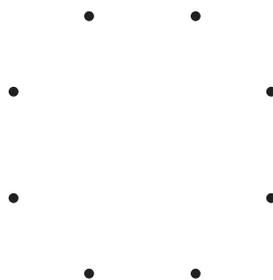
❶ **+New =Facts**

$17 - 9 = \boxed{}$ $17 - 8 = \boxed{}$

I Can Do This

❷

$$\begin{array}{r} 9 \\ +5 \\ \hline \end{array} \quad \begin{array}{r} 17 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ +8 \\ \hline \end{array} \quad \begin{array}{r} 16 \\ -9 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ +7 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ -9 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ +9 \\ \hline \end{array} \quad \begin{array}{r} 14 \\ -8 \\ \hline \end{array}$$

❸

200 300 _____ 500 _____ _____ 800 _____
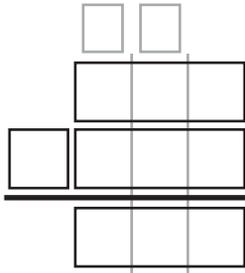
How many? ❁ _____   ✺ _____   ❀ _____

30
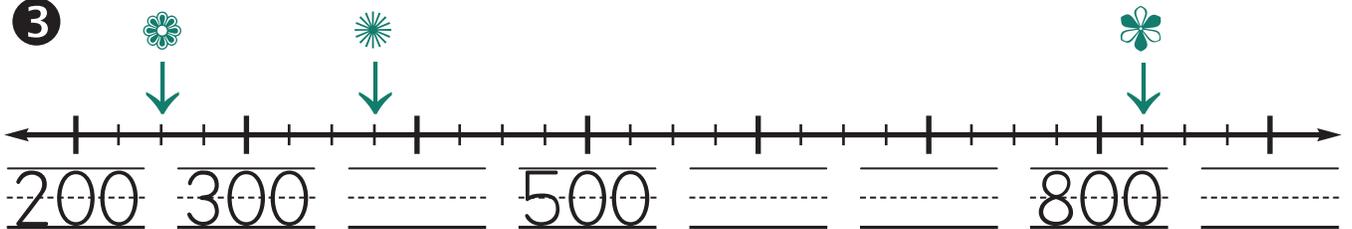
4 *Story Problem*

Sally and Bud each had a penny collection. Sally had one hundred fifty-four pennies and Bud had three hundred eighty-two pennies. How many pennies did they have together?

_____ pennies

5

_____

6 **Mark each shape with the first letter of its name.**

7 **Carry as needed. Watch the signs.**

```
    2 1        1 1 5        2 6 0      1 3 2       6 9 7
    3 5      + 7 4 9      + 6 8 6    4 4 1      - 2 8 2
  + 6 3                            + 2 5 5
  -------    -------      -------    -------     -------
```

8

16	9	14	15	7	14	16	15
-8	$+7$	-6	-7	$+8$	-7	-7	-6

9 Use a $ and a .

69¢ = _____

828¢ = _____

300¢ = _____

10 Write **<, >**, or **=**.

$15 - 8 + 4 \;\boxed{}\; 12$

$15 \;\boxed{}\; 6 + 9$

$13 - 8 \;\boxed{}\; 6$

11

| | | 17 8 9 | | |

12

$8 + 8 = $ _____ $13 - 7 = $ _____

$14 - 5 = $ _____ $9 + 6 = $ _____

$7 + 9 = $ _____ $17 - 9 = $ _____

$15 - 8 = $ _____ $8 + 9 = $ _____

No
New
Facts
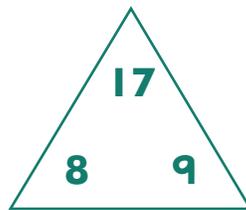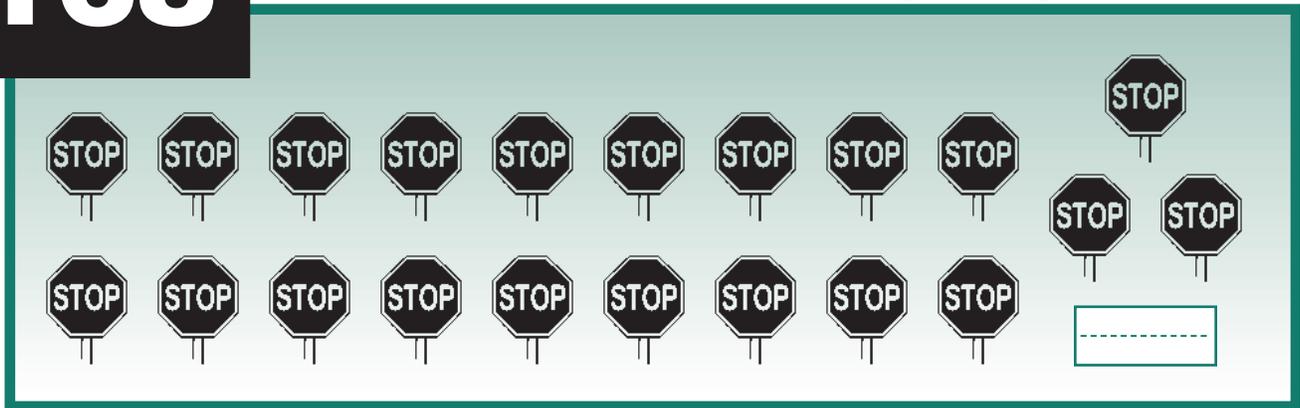
❶ Do what your teacher tells you.

The room is _____ meters long.

❷

○ thirty-two
○ thirty-six
○ forty-six

○ eleven
○ seven
○ eleventy

○ sixty-seven
○ six hundred seventy
○ six-seventy

I Can Do This

❸

```
   6      1 7       8     1 5       6     1 4       5     1 3
 + 7     - 8     + 9     - 7     + 9     - 9     + 9     - 6
 ----    ----    ----    ----    ----    ----    ----    ----
```

④ **Story Problem**

The Bible tells us about a little boy that went to see Jesus. He took along a lunch of five small barley loaves and two small fish. How many pieces did the little boy have in his lunch?

☐ pieces
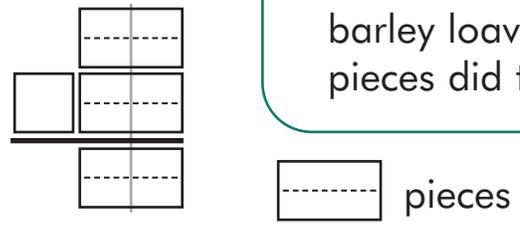
❺ **Order the numbers.**

732   721   740   726

_____   _____   _____   _____

❻ **Carry as needed. Watch the signs.**

```
  ☐☐              ☐☐              ☐☐
                              5  1  4
   2  3  1          4  3        3  3         2  9         4  6  8
 + 2  7  8       + 5  2  6    + 2  2  8     + 3  6       –    3  6
 _____       _____    _____     _____      _____
```

❼

```
  1 5        9       1 6        7       1 5        7       1 6        8
  – 9      + 6      – 7       + 9      – 8       + 8      – 8       + 6
  ____     ____     ____      ____     ____      ____     ____      ____
```

❽ **Circle** *true* **or** *false*.

A nickel is worth more than a dime.   **true**   **false**

9 **Write the answers.**

$4 + 1 + 2 + 7 =$ _____

$4 + 3 + 0 + 9 =$ _____

$14 - 6 + 5 =$ _____

10 **Write** **<, >**, or **=**.

$13 - 9$ ☐ 4

$8 + 7 - 9$ ☐ 7

813 ☐ 811

11 **Underline the horizontal pencil.**
Circle the vertical pencil.

12 **How many inches in a foot?**

three	four	twelve	thirty-six	one hundred
○	○	○	○	○

13

$15 - 6 =$ _____ $9 + 7 =$ _____ $17 - 9 =$ _____ $8 + 8 =$ _____

$8 + 7 =$ _____ $16 - 9 =$ _____

$9 + 8 =$ _____ $14 - 7 =$ _____

No New Facts

35