

Ten More or Ten Less

Add or subtract.

1 $53 + 10$

2 $66 - 10$

3 $33 + 10$

4 $89 + 10$

5 $95 - 10$

6 $11 + 10$

7 $88 - 10$

8 $17 + 10$

9 $58 + 10$

10 $93 - 10$

11 $54 + 10$

12 $65 - 10$

Answer Box

A 63	B 99	C 68	D 85	E 56	F 21
G 78	H 83	I 64	J 43	K 55	L 27



Subtraction Warm-Up

Find the difference.

$$\begin{array}{r} \mathbf{1} \quad 59 \\ -27 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{2} \quad 88 \\ -37 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{3} \quad 74 \\ -51 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{4} \quad 37 \\ -15 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{5} \quad 43 \\ -22 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{6} \quad 29 \\ -18 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{7} \quad 56 \\ -23 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{8} \quad 90 \\ -40 \\ \hline \end{array}$$

$$\mathbf{9} \quad 96 - 30 = \blacksquare$$

$$\mathbf{10} \quad 86 - 74 = \blacksquare$$

$$\mathbf{11} \quad 98 - 36 = \blacksquare$$

$$\mathbf{12} \quad 75 - 12 = \blacksquare$$

Answer Box

A 21	B 66	C 63	D 50	E 22	F 12
G 23	H 62	I 11	J 51	K 33	L 32



Take It Away!

Find the difference.

$$\begin{array}{r} \mathbf{1} \quad 547 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{2} \quad 848 \\ - 347 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{3} \quad 795 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{4} \quad 636 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{5} \quad 968 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{6} \quad 480 \\ - 210 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{7} \quad 758 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{8} \quad 527 \\ - 205 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{9} \quad 869 \\ - 69 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{10} \quad 246 \\ - 132 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{11} \quad 841 \\ - 540 \\ \hline \end{array}$$

$$\begin{array}{r} \mathbf{12} \quad 765 \\ - 442 \\ \hline \end{array}$$

Answer Box

A 501	B 270	C 800	D 775	E 523	F 611
G 322	H 323	I 301	J 931	K 114	L 717

Try This

Make a drawing to show how to find the sum with Base Ten Blocks. Write the sum.

520	□	□	□	
+ 100	□	□	□	
620				

Make a drawing to show how you would subtract without blocks. Write the difference.

1. Ken used Base Ten Blocks to subtract $214 - 100$.

$214 - 100 = \underline{\hspace{2cm}}$

Make a drawing to show how you subtract. Complete the equation.

2. Find $301 - 10$.

$301 - 10 = \underline{\hspace{2cm}}$

Write the difference in the equation.

3. Lenny used Base Ten Blocks to subtract $500 - 100$. Draw a picture to show how he subtracted, or solve using mental math.

$$500 - 100 = \underline{\hspace{2cm}}$$

Use mental math to add. Write the sums.

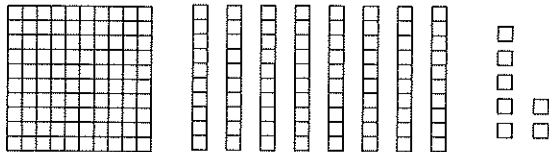
<p>4. $\begin{array}{r} 451 \\ + 10 \\ \hline \square \end{array}$</p>	$\begin{array}{r} 451 \\ + 100 \\ \hline \square \end{array}$	$\begin{array}{r} 190 \\ + 10 \\ \hline \square \end{array}$	$\begin{array}{r} 190 \\ + 100 \\ \hline \square \end{array}$
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Use mental math to subtract. Write the differences.

<p>5. $\begin{array}{r} 210 \\ - 100 \\ \hline \square \end{array}$</p>	$\begin{array}{r} 210 \\ - 10 \\ \hline \square \end{array}$	$\begin{array}{r} 808 \\ - 100 \\ \hline \square \end{array}$	$\begin{array}{r} 651 \\ - 10 \\ \hline \square \end{array}$
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**Use Base Ten Blocks to build the model.
Write the difference.**

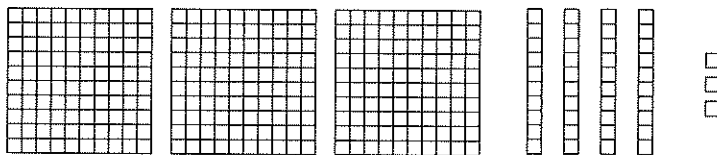
1. 187



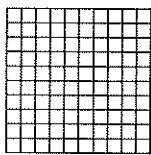
- 10

**Make a drawing to show how you add with
Base Ten Blocks. Write the sum.**

2. 343



+ 100



3. Use mental math to add or subtract.
Complete the equations.

$$170 - 10 = \underline{\quad}$$

$$386 + 10 = \underline{\quad}$$

$$827 - 10 = \underline{\quad}$$

$$754 + 100 = \underline{\quad}$$

$$490 + 10 = \underline{\quad}$$

$$135 - 100 = \underline{\quad}$$

4. Emily moves her marker to number 199 on the game board. Then she scores 10 more points. What number will she move to next?

Complete the addition equation.

$$199 + \underline{\quad} = \underline{\quad}$$