## **Math Skills Maintenance**

## Subtracting Decimals

### Find each difference.

nd each difference.		
1. 9.6 - 7.31	<b>2.</b> 78.32 - 7.14 =	3. 189.78 - 3.87
<b>4.</b> 8.1 – 4.75 =	<b>5.</b> \$84.25 - \$56.75 =	6. 23 - 17.46
, <sub>2</sub> , <sub>1</sub>		(1) (.6) (1) (.6)
<b>7.</b> 782.91 - 45.89	8. 20.14 - 8.087	<b>9.</b> \$32 - \$0.67 =
10. 0.4 - 0.248	<b>11.</b> 5.89 – 0.0875 =	<b>12.</b> 123 – 78.214 =
13. 0.897 - 0.457	14. 9.407 - 0.47	15. 112.8 - 87.98

#### Solve.

18. Will buys an apple that 17. If a box of crackers has **16.** Justyn has \$78.96 in costs \$0.75, a loaf of bread 7 servings in it and 5 her checking account. If for \$1.25 and some lunch people eat three-fourths she writes a check for meat for \$4.56. How much of a serving each, \$15.75 to a charity, how money did Will spend? how many servings much does Justyn have are left? left in her checking account?

### **Math Skills Maintenance**

### Adding Decimals

Find each sum.

1. 7.8 + 9.8	2. 7.09 + 5.03	<b>3.</b> 6.34 + 3.87	
<b>4.</b> 0.98 + 0.84	<b>5.</b> 8.67 + 7.43 + 3.54 =	<b>6.</b> 1.3 + 4.7 =	
7. 2.4 + 5.6	8. 4.7 + 2.9	<b>9.</b> 7.112 + 6.691	
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<b>10.</b> 5.76 + 4.34 =	11. 5.890 + 7.981	<b>12.</b> 0.84 + 0.26 =	

Solve.

- 13. Craig ran a mile in 7.86 minutes.
  Then Denny ran a mile in 7.96
  minutes. If they ran back to back, how long did it take until they were both finished running?
- 14. Glennville is located between Spoonville and Franklintown on Route 62. Spoonville is 192.23 miles from Glennville. It is 167.34 miles from Glennville to Franklintown. If Mr. Cuevas drives from Spoonville to Franklintown along Route 62, how many miles will he drive?

# Famous Quotations

HAT DID THE JUDGE SAY WHEN THE SKUNK ENTERED?

64.5-7.08-64.5-70.97 .35-64.82 4.209-2.088-25.65 61.89-64.5-3.1-70.97-4.209

WHAT DID THE PREACHER SAY WHEN HIS ROSES STARTED TO WILT?

265.92-85.65-4.209 3.1-575.67 575.67-41.109-70.97-91.841-8.628

### TO DECODE THESE TWO FAMOUS QUOTATIONS, FOLLOW THESE DIRECTIONS:

First, work any problem below and find your answer in the code. Each time the answer appears in the code, write the letter of that problem above it. (The same code is used for both famous que ations.)

### KEEP WORKING UNTIL YOU HAVE DECODED THE FAMOUS QUOTATIONS

$$\begin{bmatrix} 1 & 6.5 \\ - & 3.4 \end{bmatrix}$$

$$\mathbf{d} = \begin{pmatrix} 9.36 \\ 2.28 \end{pmatrix}$$

$$\mathbf{y} = \frac{9.045}{.417}$$

$$\mathbf{p}$$
 42.317 - 1.208

$$h_{-3.984}^{6.072}$$

$$e^{-\frac{90.02}{4.37}}$$

$$\begin{array}{ccc} & 600.05 \\ & -24.38 \end{array}$$

$$0 \begin{array}{c} 240.3 \\ -175.8 \end{array}$$

# FIND THE BINGO

62.3 1) + 9.4

2 + .37

#### **DIRECTIONS:**

Work any problem to the right and find your answer in the bingo box below. Circle the answer.

Keep working problems IN ANY ORDER until you have five circled answers in a line — horizontally, vertically, or diagonally.

WHEN YOU FIND THE BINGO, YOUR WORK IS FINISHED!

93.575	62.007	5.929	568.5	904.38
70.359	2.769	71.7	1.15	94.275
6.15	81.359	7.65	44.86	833.76
8.769	488.5	8.55	814.38	55.396
45.196	23.175	1.929	62.507	35.86

$$\begin{array}{c}
827.04 \\
6 + 6.72
\end{array}$$