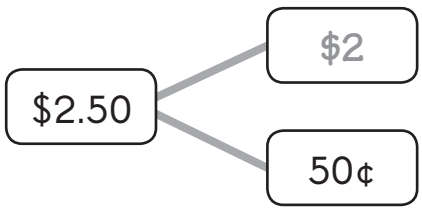
Name: _____ Date: _____

CHAPTER 10 Money

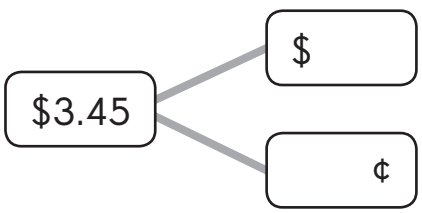
Worksheet 1 Addition

Complete each number bond.

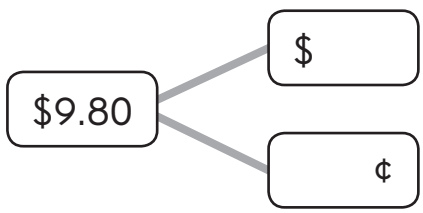
Example



1.



2.



Add the cents to dollars.

Example

$2.00 + 45¢ → $ 2.45

3. $7 + 50¢ → $_____

4. $12 + 75¢ → $_____

5. $15 + 95¢ → $_____

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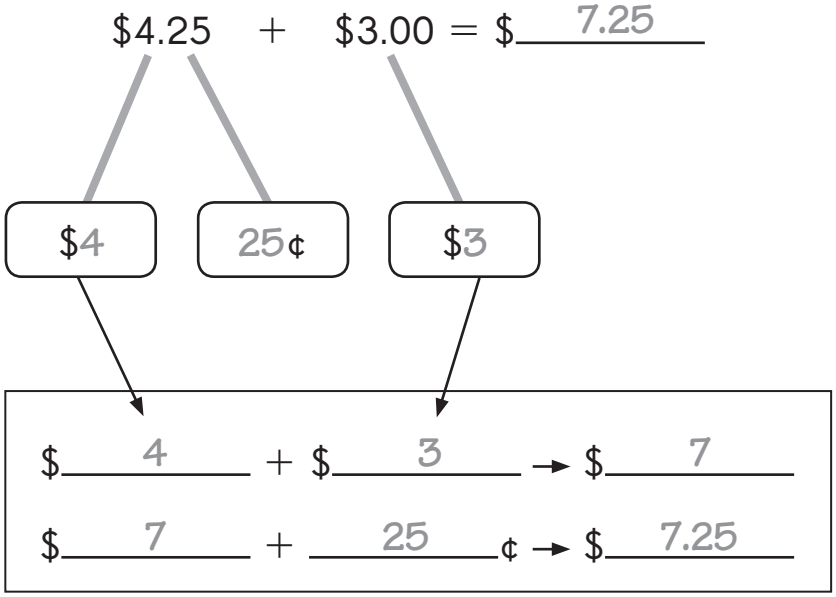
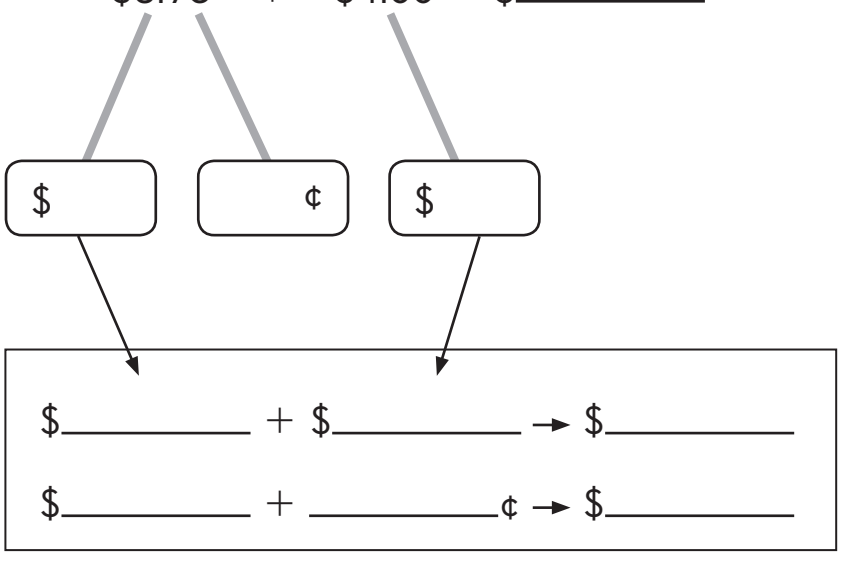
Add the dollars. Then add the cents to the dollars.

Example

$4.25 + $3.00 = $ 7.25



6. $3.75 + $4.00 = $_____



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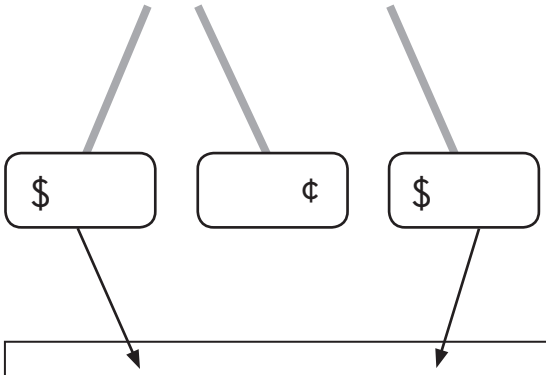
7. $8.95 + $14.00 = $_____



$_____ + $_____ → $_____

$_____ + _____¢ → $_____

8. $13.25 + $6.00 = $_____

$_____ + $_____ → $_____

$_____ + _____¢ → $_____

9. $8.00 + $5.55 = $_____

$_____ + $_____ → $_____

$_____ + _____¢ → $_____

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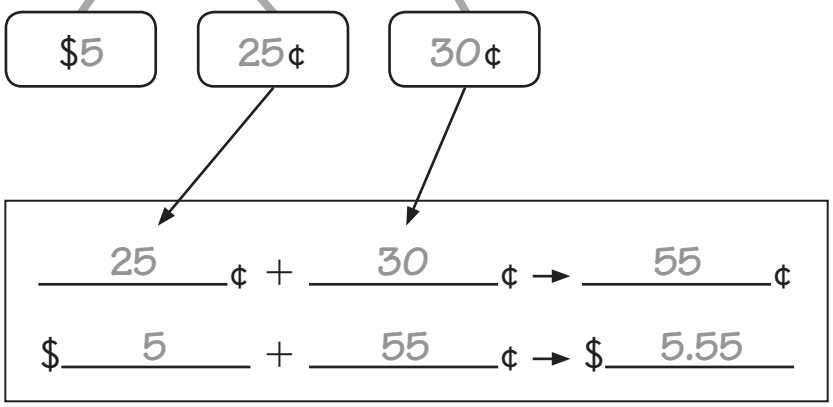
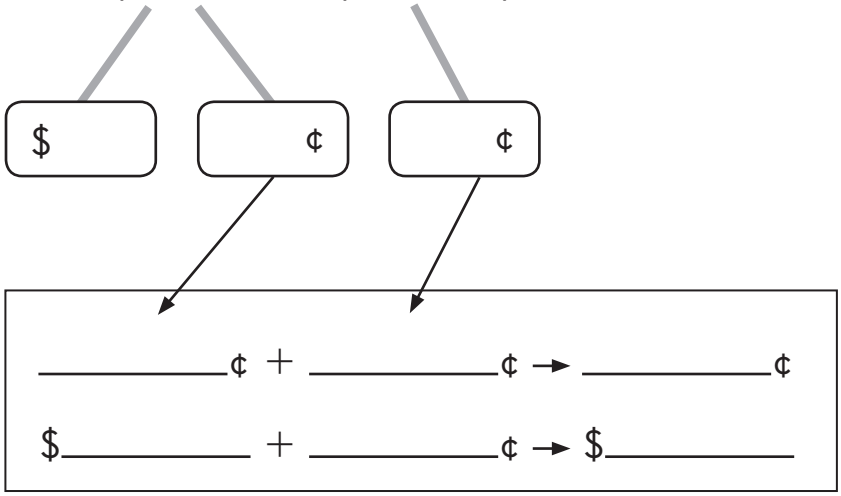
Add the cents. Then add the dollars to the cents.

Example

$5.25 + $0.30 = $ 5.55



10. $6.15 + $0.65 = $_____



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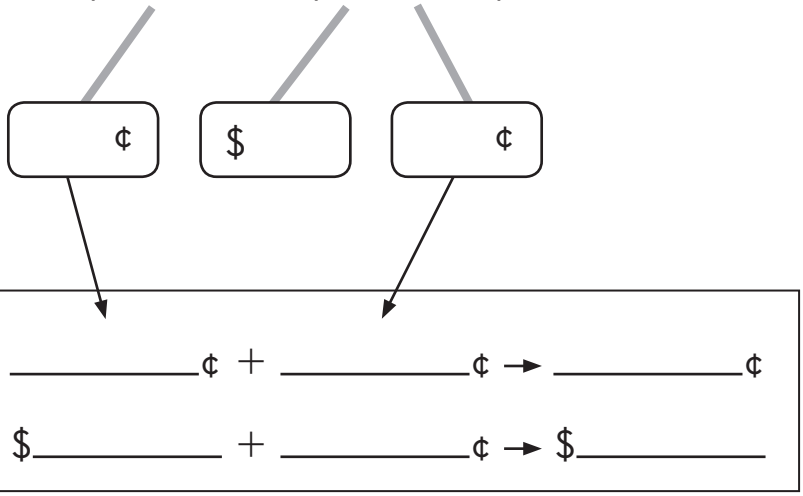
11. $0.45 + $10.25 = $_____



12. $7.65 + $0.25 = $_____

_____¢ + _____¢ → _____¢

$_____ + _____¢ → $_____

13. $0.35 + $8.20 = $_____

_____¢ + _____¢ → _____¢

$_____ + _____¢ → $_____

14. $0.75 + $4.05 = $_____

_____¢ + _____¢ → _____¢

$_____ + _____¢ → $_____

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Add the dollars. Add the cents.
Then add the cents to the dollars.

Example

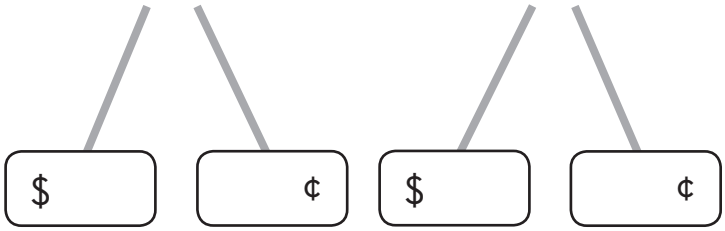
$4.35 + $3.40 = $ 7.75

$4 + $ 3 → $ 7

35 ¢ + 40¢ → 75 ¢

$ 7 + 75 ¢ → $ 7.75

15. $5.20 + $4.55 = $ _____



$ _____ + $ _____ → $ _____

_____ ¢ + _____ ¢ → _____ ¢

$ _____ + _____ ¢ → $ _____

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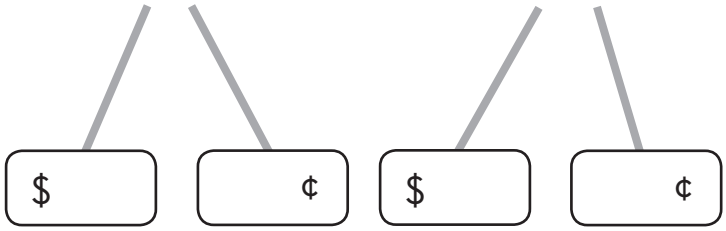
16. $3.75 + $12.20 = $_____



$_____ + $_____ → $_____

_____¢ + _____¢ → _____¢

$_____ + _____¢ → $_____

17. $7.20 + $8.65 = $_____

$_____ + $_____ → $_____

_____¢ + _____¢ → _____¢

$_____ + _____¢ → $_____

18. $6.55 + $4.30 = $_____

$_____ + $_____ → $_____

_____¢ + _____¢ → _____¢

$_____ + _____¢ → $_____

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19. $12.65 + $7.25 = $_____

$_____ + $_____ → $_____

_____¢ + _____¢ → _____¢

$_____ + _____¢ → $_____

20. $13.40 + $8.55 = $_____

$_____ + $_____ → $_____

_____¢ + _____¢ → _____¢

$_____ + _____¢ → $_____

21. $10.60 + $11.25 = $_____

$_____ + $_____ → $_____

_____¢ + _____¢ → _____¢

$_____ + _____¢ → $_____

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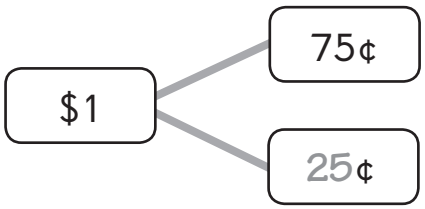
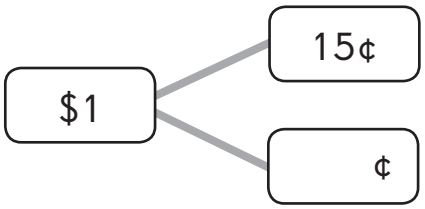
Worksheet 2 Addition

Complete each number bond.

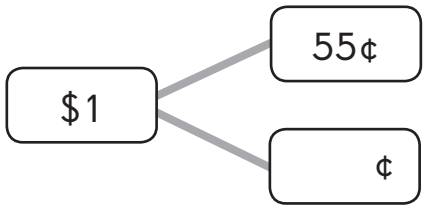
Example



1.



2.



Add the cents to make one dollar. Then add the dollars.

Example

$4.35 + $4.65 = $ 9

35 ¢ + 65 ¢ → $ 1

$ 4 + $ 4 + $ 1 → $ 9

3. $5.25 + $8.75 = $_____

_____¢ + _____¢ → $_____

$_____ + $_____ + $_____ → $_____

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4. $10.55 + $5.45 = $_____

_____¢ + _____¢ → $_____

$_____ + $_____ + $_____ → $_____

5. $6.15 + $3.85 = $_____

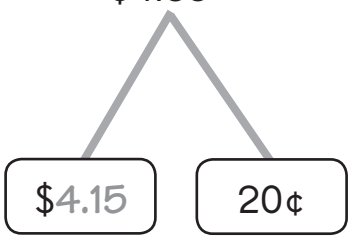
_____¢ + _____¢ → $_____

$_____ + $_____ + $_____ → $_____

Add. Use number bonds to help you.

Example

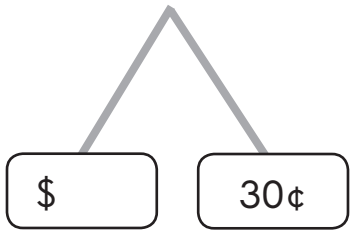
$4.35 + $3.80 = $ 8.15



20¢ + $ 3.80 → $ 4

$4.15 + $ 4 → $ 8.15

6. $7.45 + $4.70 = $_____



30¢ + $_____ → $_____

$_____ + $_____ → $_____

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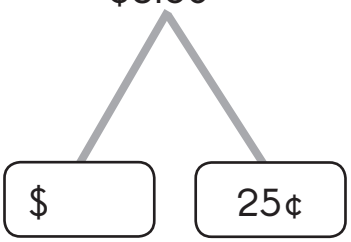
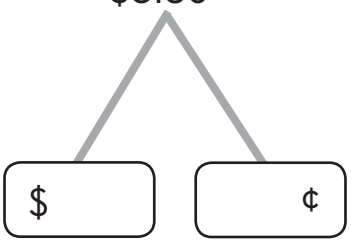
7. $3.60 + $5.75 = $_____



25¢ + $_____ → $_____

$_____ + $_____ → $_____

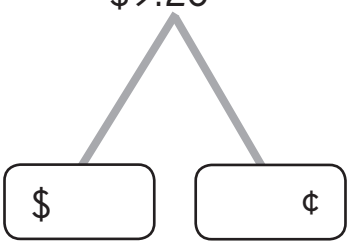
8. $5.30 + $4.85 = $_____



_____¢ + $_____ → $_____

$_____ + $_____ → $_____

9. $9.20 + $6.95 = $_____



_____¢ + $_____ → $_____

$_____ + $_____ → $_____

Fill in each blank.

Example

80¢ = $1.00 − 20 ¢

10. 40¢ = $1.00 − _____¢

11. 75¢ = $1.00 − _____¢

12. 65¢ = $1.00 − _____¢

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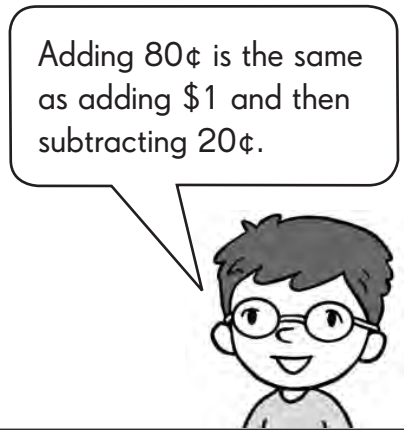
Add one dollar. Then subtract the extra cents.

Example

$4.30 + 80¢ = $4.30 + $1.00 − 20¢

= $5.30 − 20¢

= $5.10



13. $7.70 + 75¢ = $7.70 + $1.00 − _____¢

= $_____ − _____¢

= $_____

14. $6.45 + 70¢ = $_____ + $1.00 − _____¢

= $_____ − _____¢

= $_____

15. $9.80 + 95¢ = $_____ + $1.00 − _____¢

= $_____ − _____¢

= $_____

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Fill in the blanks.

Example

$4.75 = $5.00 − 25¢

16. $7.65 = $8.00 − _____¢

17. $13.85 = $_____ − _____¢

18. $22.50 = $_____ − _____¢

Add whole dollars. Then subtract the extra cents.

Example

$4.35 + $7.85 = $ 12.20

$4.35 + $8.00 − 15¢

= $ 12.35 − 15¢

= $ 12.20

$7.85 = $8.00 − 15¢

19. $6.75 + $4.75 = $_____

$6.75 + $_____ − _____¢

= $_____ − _____¢

= $_____

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20. $10.80 + $6.55 = $_____

$10.80 + $_____ − _____¢

= $_____ − _____¢

= $_____

21. $13.70 + $6.95 = $_____

$13.70 + $_____ − _____¢

= $_____ − _____¢

= $_____

22. $8.60 + $7.75 = $_____

$8.60 + $_____ − _____¢

= $_____ − _____¢

= $_____

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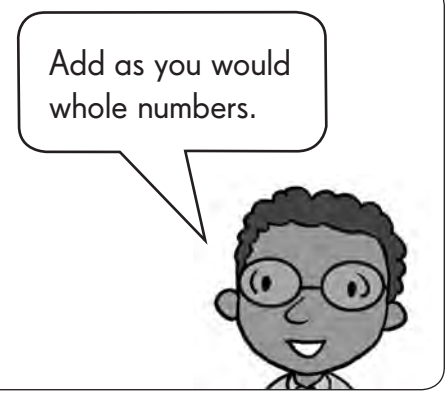
Worksheet 3 Addition

Add.

Example

$$\begin{array}{r} \$5.20 \\ +\$2.40 \\ \hline \$7.60 \end{array} \qquad \begin{array}{r} 520 \\ +240 \\ \hline 760 \end{array}$$



1. $\begin{array}{r} \$3.50 \\ +\$6.10 \\ \hline \end{array}$

2. $\begin{array}{r} \$4.40 \\ +\$4.45 \\ \hline \end{array}$

3. $\begin{array}{r} \$8.55 \\ +\$1.15 \\ \hline \end{array}$

4. $\begin{array}{r} \$5.25 \\ +\$5.45 \\ \hline \end{array}$

5. $\begin{array}{r} \$7.05 \\ +\$3.95 \\ \hline \end{array}$

6. $\begin{array}{r} \$8.75 \\ +\$6.45 \\ \hline \end{array}$

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7.
$$\begin{array}{r} \$45.50 \\ +\$20.15 \\ \hline \end{array}$$

8.
$$\begin{array}{r} \$45.20 \\ +\$28.30 \\ \hline \end{array}$$

9.
$$\begin{array}{r} \$37.45 \\ +\$25.25 \\ \hline \end{array}$$

10.
$$\begin{array}{r} \$63.05 \\ +\$26.85 \\ \hline \end{array}$$

11.
$$\begin{array}{r} \$73.55 \\ +\$16.50 \\ \hline \end{array}$$

12.
$$\begin{array}{r} \$55.80 \\ +\$37.70 \\ \hline \end{array}$$

13.
$$\begin{array}{r} \$53.50 \\ +\$28.90 \\ \hline \end{array}$$

14.
$$\begin{array}{r} \$18.85 \\ +\$12.85 \\ \hline \end{array}$$

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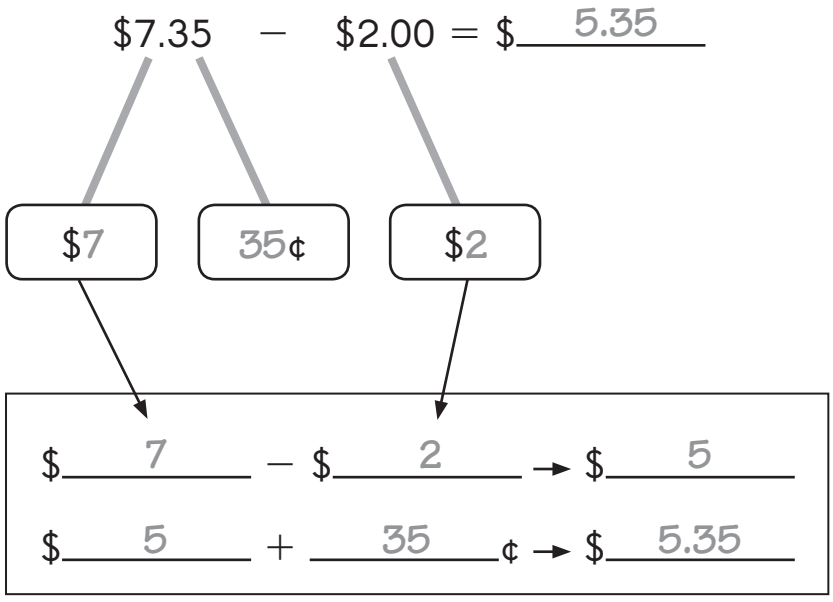
Worksheet 4 Subtraction

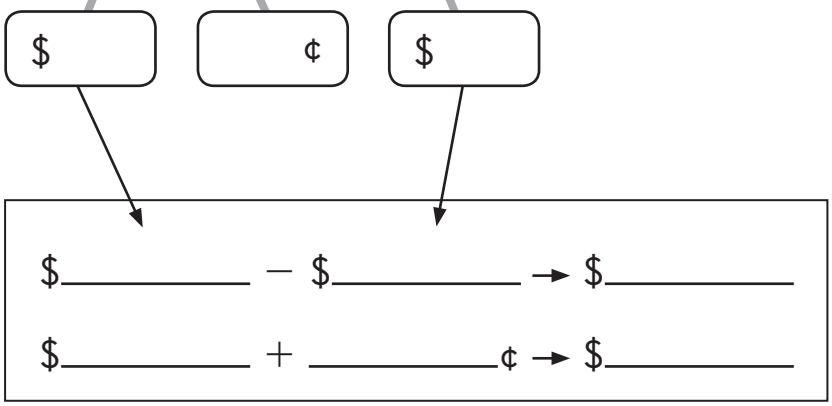
Complete each number bond. Subtract the dollars and then add the cents to the dollars.

Example

$7.35 − $2.00 = $ 5.35



1. $9.75 − $5.00 = $_____



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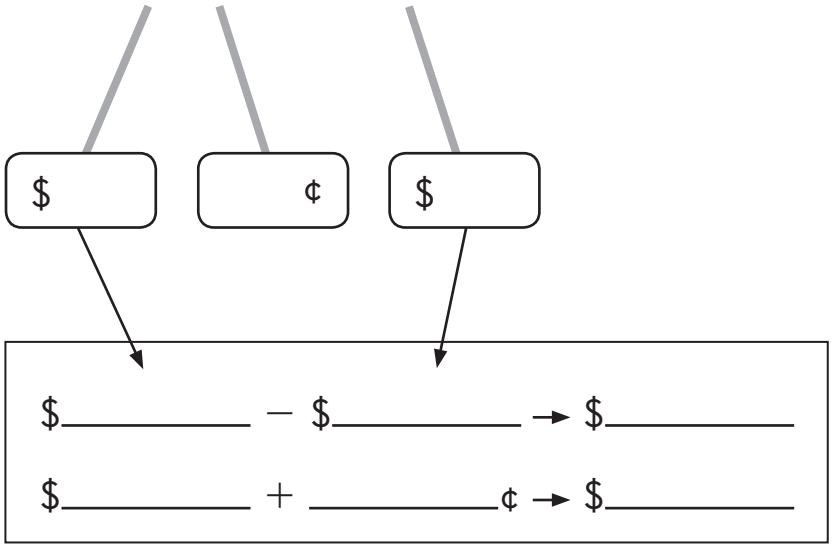
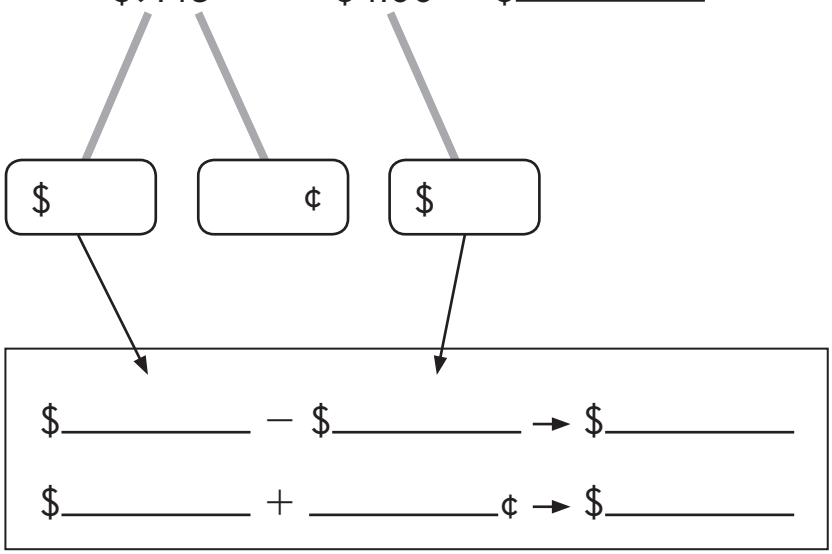
2. $15.50 − $7.00 = $_____



3. $9.45 − $4.00 = $_____



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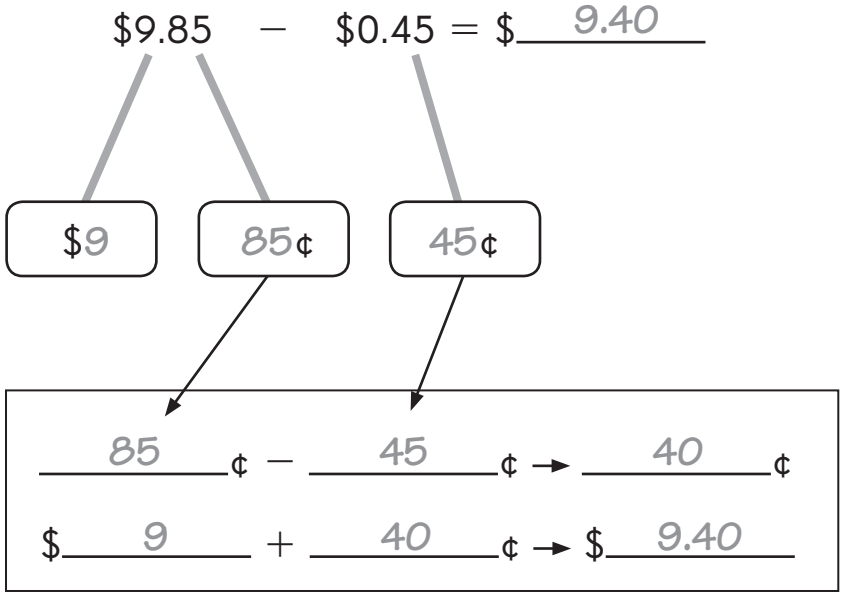
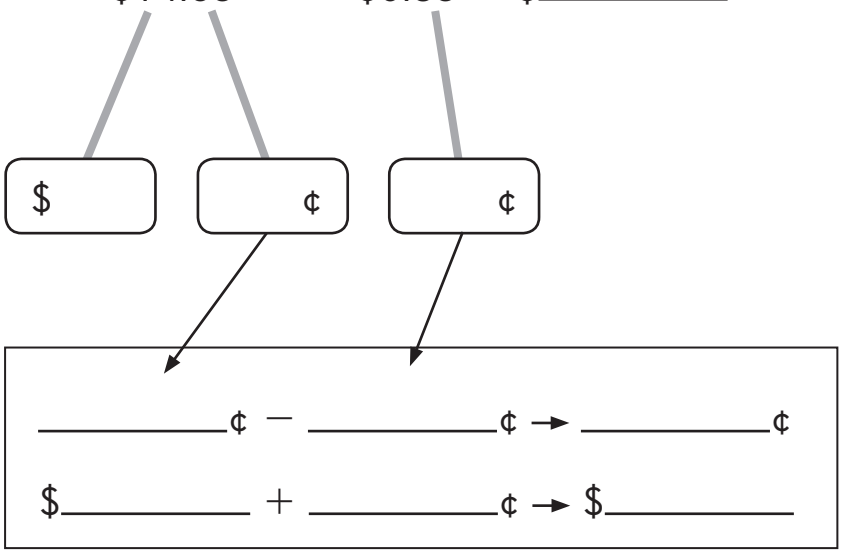
Complete each number bond. Subtract the cents and then add the cents to the dollars.

Example

$9.85 − $0.45 = $ 9.40



4. $14.65 − $0.35 = $_____



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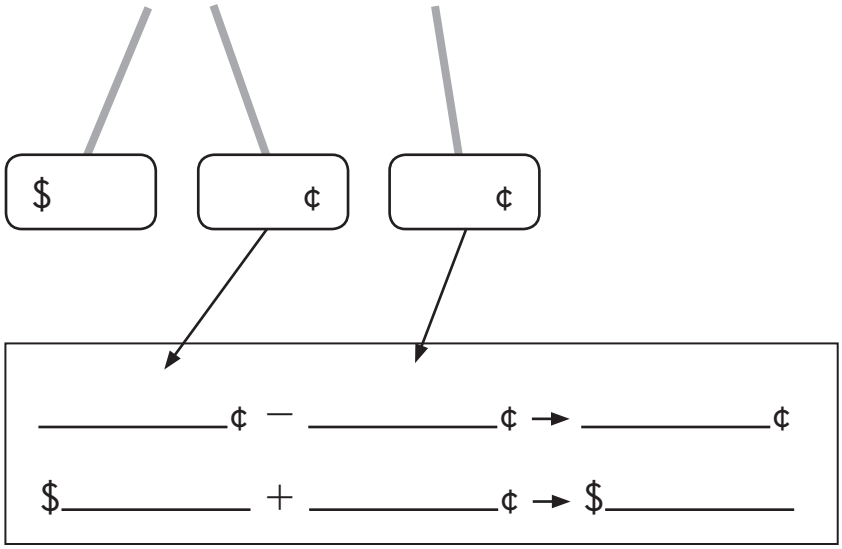
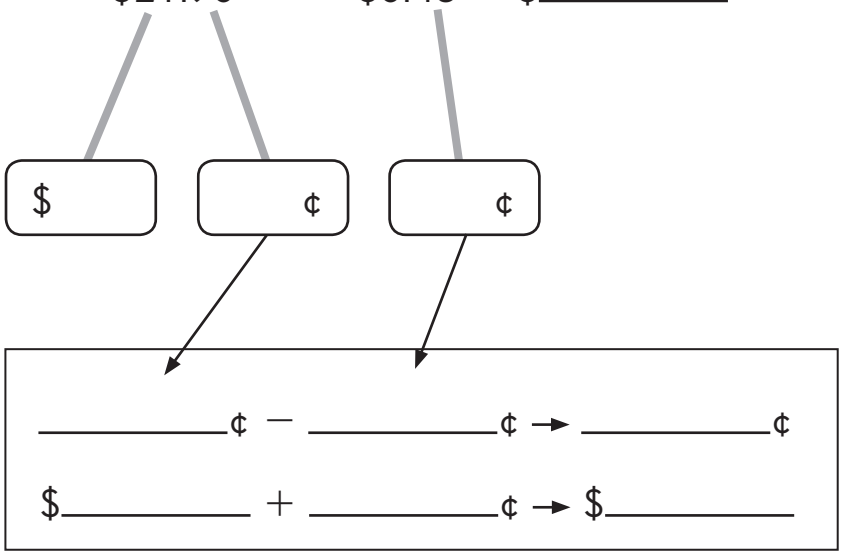
5. $12.85 − $0.65 = $_____



6. $21.90 − $0.45 = $_____



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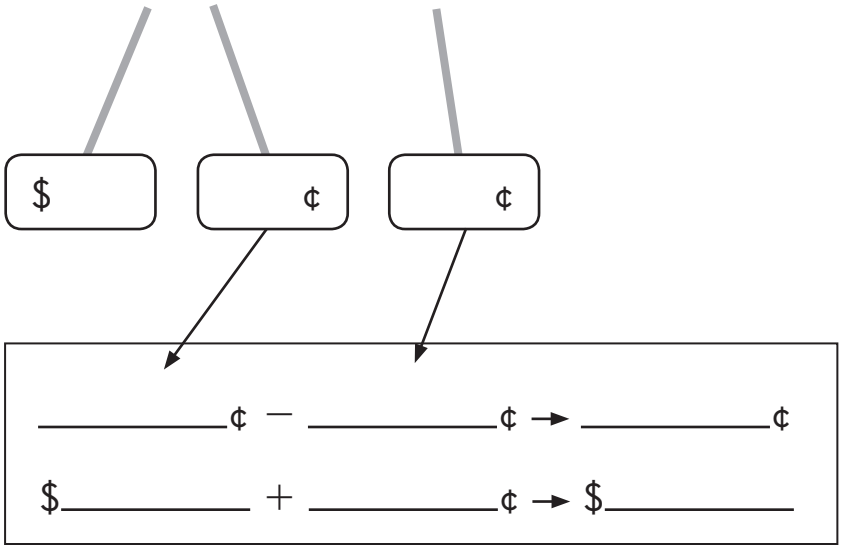
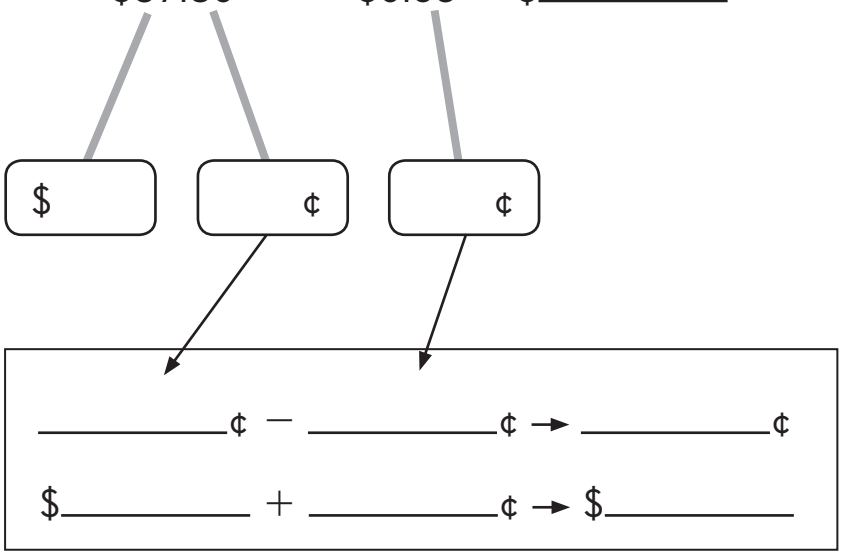
7. $18.85 − $0.35 = $_____



8. $37.80 − $0.65 = $_____



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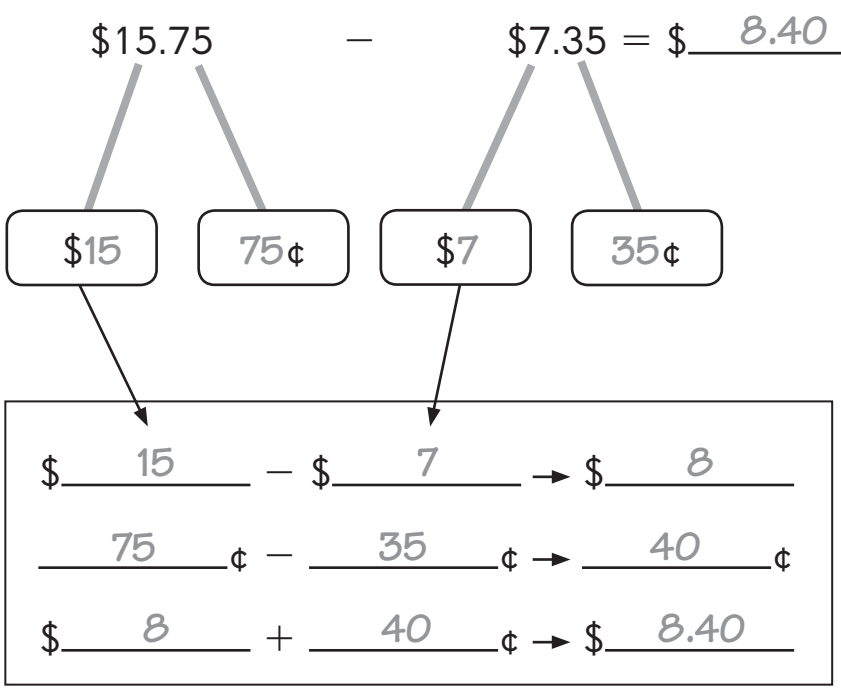
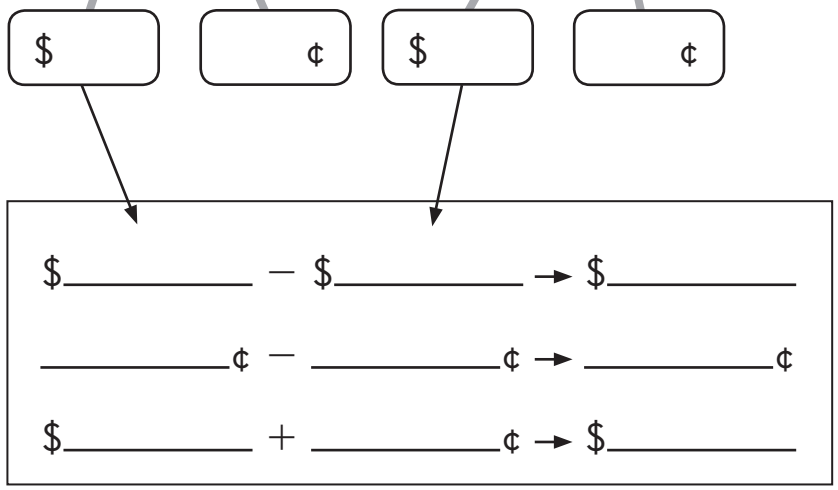
Complete each number bond. Subtract the dollars and subtract the cents. Then add the cents to the dollars.

Example

$15.75 − $7.35 = $ 8.40



9. $27.65 − $13.40 = $_____



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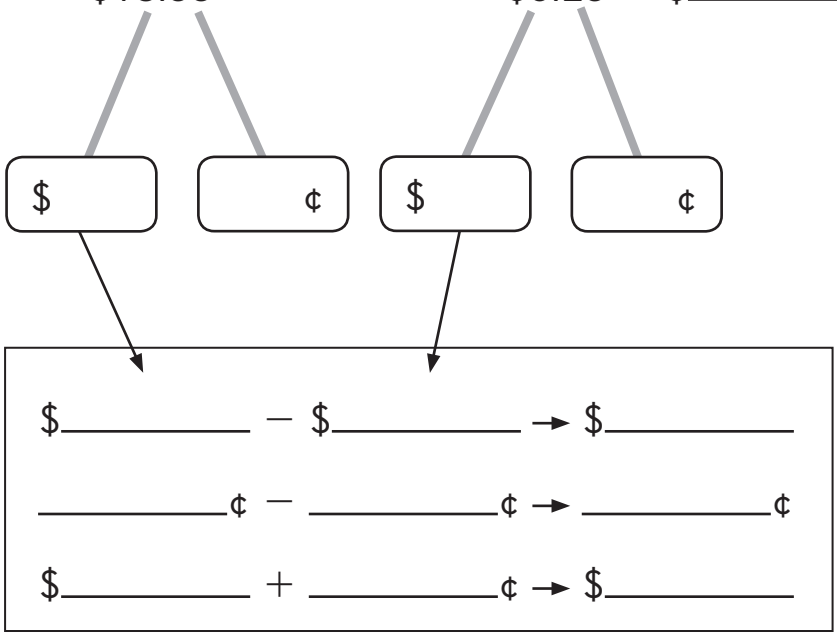
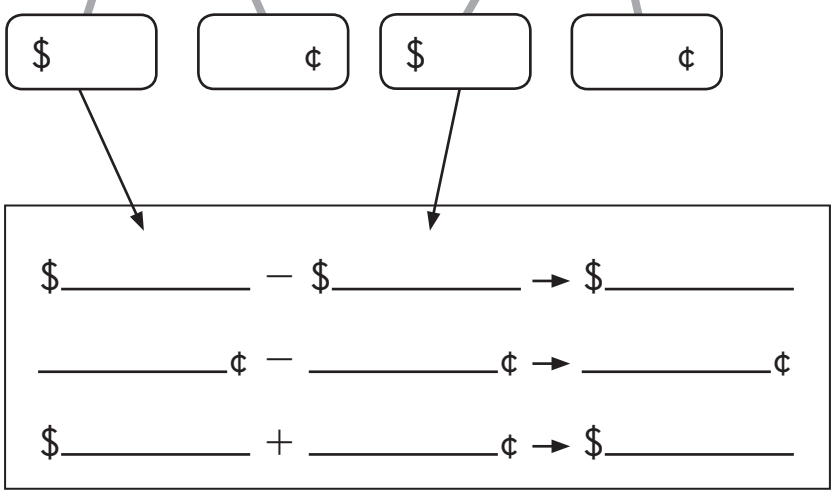
10. $18.55 − $6.25 = $_____



11. $36.75 − $12.55 = $_____



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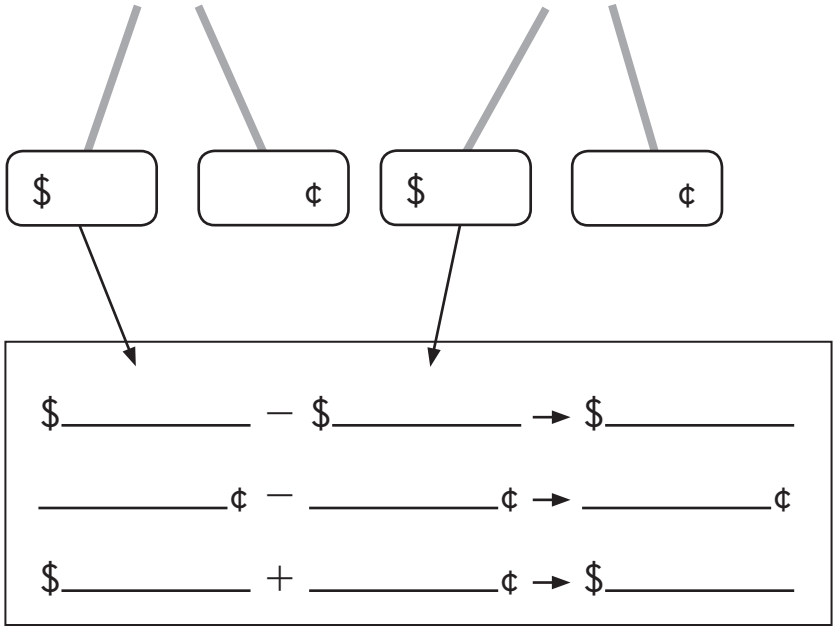
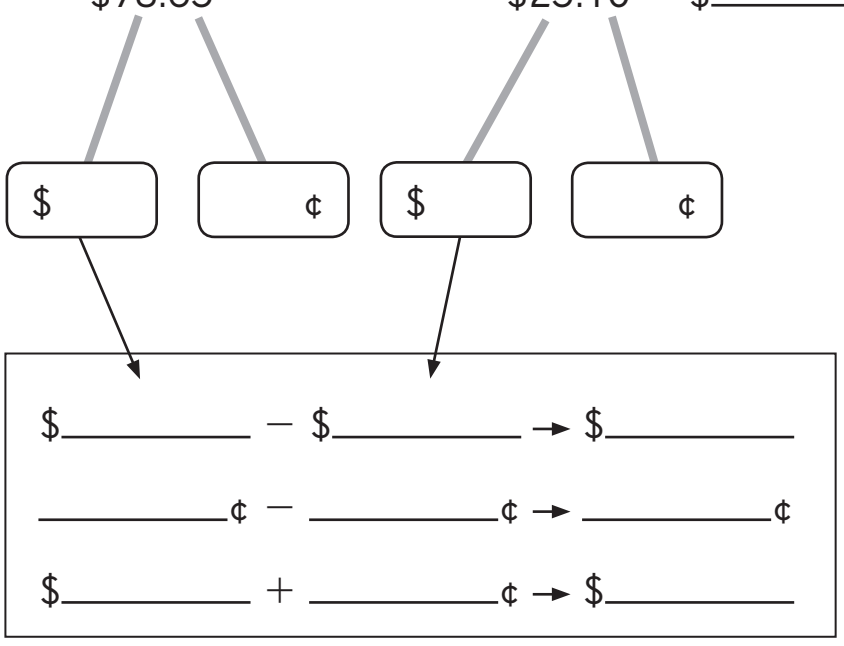
12. $47.60 − $25.30 = $_____



13. $78.65 − $25.10 = $_____



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Worksheet 5 Subtraction

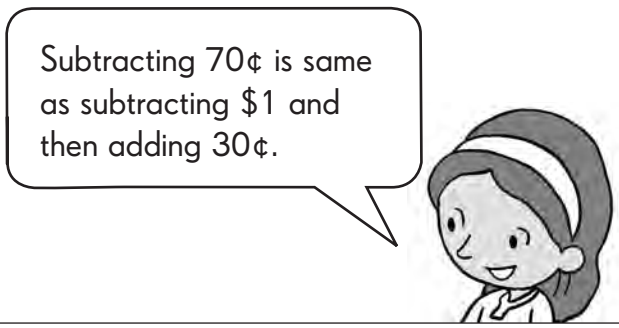
Subtract.

Example

$7.30 − 70¢ = $7.30 − $1.00 + 30¢

= $6.30 + 30¢

= $6.60



1. $1.25 − 40¢ = $1.25 − $1.00 + _____¢

= $_____ + _____¢

= $_____

2. $9.40 − 90¢ = $9.40 − $1.00 + _____¢

= $_____ + _____¢

= $_____

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3. $\$12.20 - 85¢ = \underbrace{\$12.20 - \$1.00}_{} + _____¢$

$= \$_____ + _____¢$

$= \$_____$

4. $\$7.45 - 90¢ = \underbrace{\$7.45 - \$1.00}_{} + _____¢$

$= \$_____ + _____¢$

$= \$_____$

5. $\$18.60 - 75¢ = \underbrace{\$18.60 - \$1.00}_{} + _____¢$

$= \$_____ + _____¢$

$= \$_____$

6. $\$24.35 - 60¢ = \underbrace{\$24.35 - \$1.00}_{} + _____¢$

$= \$_____ + _____¢$

$= \$_____$

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Subtract.

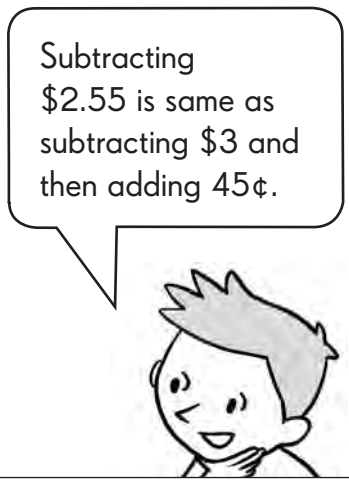
Example

$7.35 − $2.55 = $ 4.80

$7.35 − $3.00 + 45¢

= $ 4.35 + 45¢

= $ 4.80



7. $9.25 − $3.75 = $_____

$9.25 − $4.00 + 25¢

= $_____ + 25¢

= $_____

8. $12.60 − $7.85 = $_____

$12.60 − $8.00 + _____¢

= $_____ + _____¢

= $_____

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9. $15.30 − $8.75 = $_____

$15.30 − $_____ + _____¢

= $_____ + _____¢

= $_____

10. $28.50 − $7.95 = $_____

$28.50 − $_____ + _____¢

= $_____ + _____¢

= $_____

11. $48.15 − $18.65 = $_____

$48.15 − $_____ + _____¢

= $_____ + _____¢

= $_____

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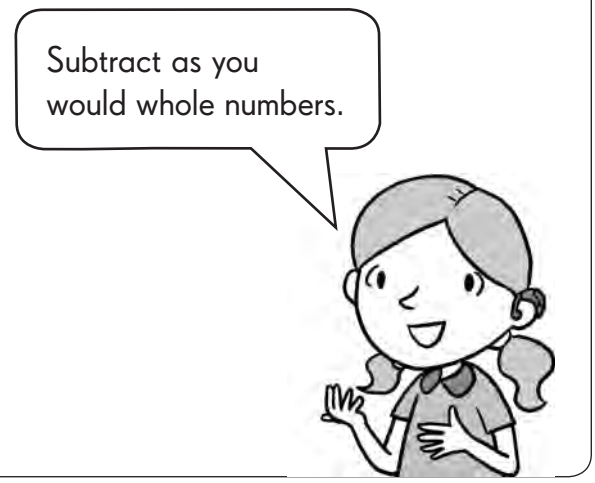
Worksheet 6 Subtraction

Subtract.

Example

$$\begin{array}{r} \$5.70 \\ -\$4.40 \\ \hline \$1.30 \end{array} \qquad \begin{array}{r} 570 \\ -440 \\ \hline 130 \end{array}$$



1. $\begin{array}{r} \$6.70 \\ -\$2.40 \\ \hline \end{array}$

2. $\begin{array}{r} \$8.75 \\ -\$1.30 \\ \hline \end{array}$

3. $\begin{array}{r} \$9.00 \\ -\$6.80 \\ \hline \end{array}$

4. $\begin{array}{r} \$7.20 \\ -\$2.70 \\ \hline \end{array}$

5. $\begin{array}{r} \$5.00 \\ -\$1.25 \\ \hline \end{array}$

6. $\begin{array}{r} \$9.10 \\ -\$6.45 \\ \hline \end{array}$

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7.
$$\begin{array}{r} \$86.80 \\ -\$23.20 \\ \hline \end{array}$$

8.
$$\begin{array}{r} \$69.75 \\ -\$47.35 \\ \hline \end{array}$$

9.
$$\begin{array}{r} \$78.65 \\ -\$25.20 \\ \hline \end{array}$$

10.
$$\begin{array}{r} \$56.20 \\ -\$23.40 \\ \hline \end{array}$$

11.
$$\begin{array}{r} \$56.25 \\ -\$23.70 \\ \hline \end{array}$$

12.
$$\begin{array}{r} \$67.35 \\ -\$26.95 \\ \hline \end{array}$$

13.
$$\begin{array}{r} \$74.30 \\ -\$18.50 \\ \hline \end{array}$$

14.
$$\begin{array}{r} \$73.05 \\ -\$38.80 \\ \hline \end{array}$$

15.
$$\begin{array}{r} \$60.00 \\ -\$28.40 \\ \hline \end{array}$$

16.
$$\begin{array}{r} \$80.00 \\ -\$57.25 \\ \hline \end{array}$$

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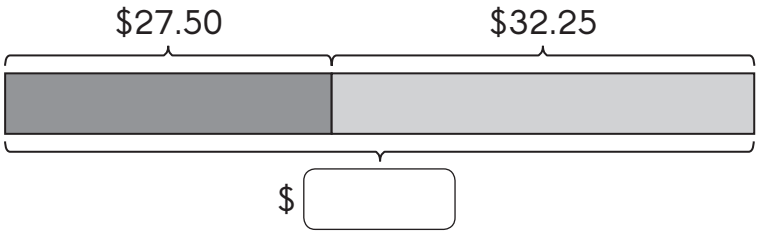
Worksheet 7 Real-World Problems: Money

Solve. Use bar models to help you.

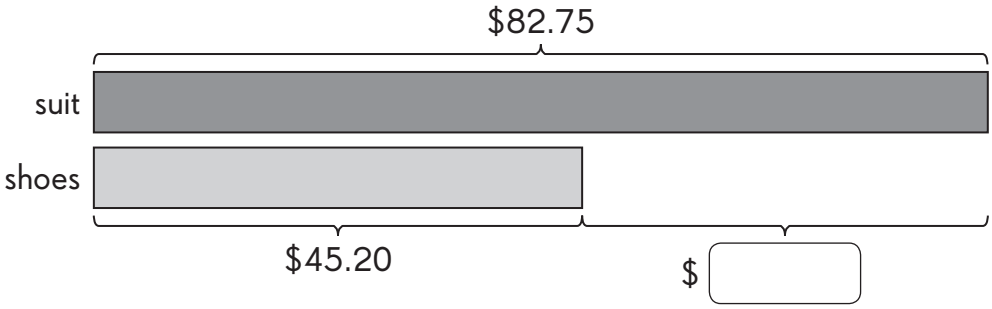
1. Ahmad saves $27.50 a month.
Ben saves $32.25 a month.
How much money do they save in all?



$27.50 + $32.25 = $_____

They save $_____ in all.

2. A suit costs $82.75.
A pair of shoes costs $45.20.
How much more does the suit cost than the pair of shoes?



$82.75 − $45.20 = $_____

The suit costs $_____ more than the pair of shoes.

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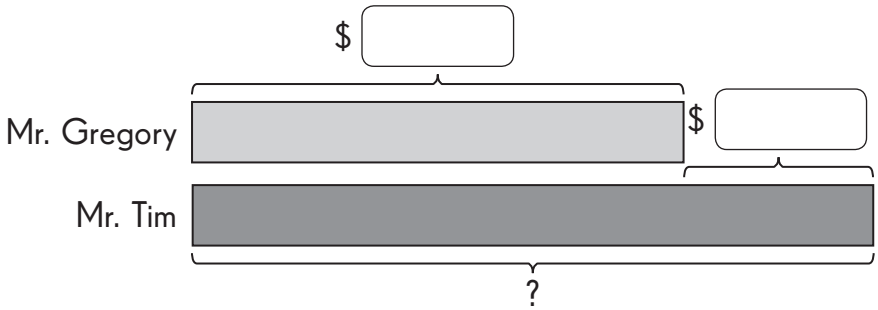
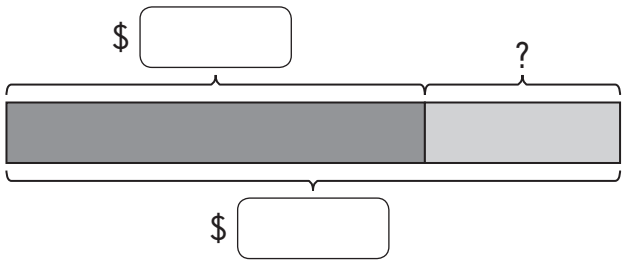
Solve. Use bar models to help you.

3. Mr. Gregory spends $42.75 on dinner.
Mr. Tim spends $12.85 more on dinner than Mr. Gregory.
How much does Mr. Tim spend on dinner?



4. A book costs $10.00.
Jessie has $7.25.
How much more does she need to buy the book?



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Worksheet 8 Real-World Problems: Money

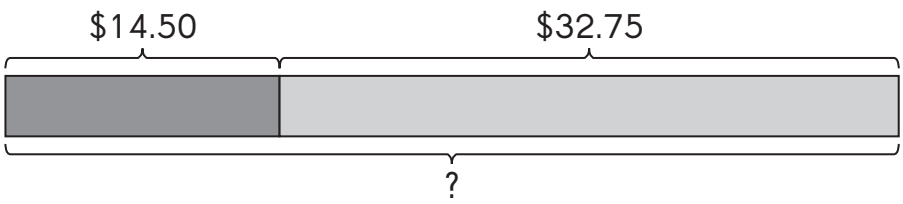
Solve. Use bar models to help you.

1. Mary has $14.50 and June has $32.75.

a. How much money do they have altogether?

b. A radio costs $100. How much more money do they need to buy the radio?

a.



b.

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Solve. Draw bar models to help you.

2. Jose has $45.85.
He has $16.70 less than Andrew.
How much money do they have altogether?

3. Thomas has $50.00. He buys a board game and has $19.50 left.
Latoya buys a CD for $22.90.
How much money do they spend altogether?

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