MONEY

COUNTING MONEY TO $10 SHEET 4

Work out the money amounts in each row.

= $ _____

= $ _____

= $ _____

= $ _____

COLUMN ADDITION MONEY UP TO $100 SHEET 1

NO REGROUPING

1)
$$\begin{array}{r} \$15.24 \\ +\ \$23.45 \\ \hline \end{array}$$

2)
$$\begin{array}{r} \$71.05 \\ +\ \$15.33 \\ \hline \end{array}$$

3)
$$\begin{array}{r} \$52.27 \\ +\ \$21.22 \\ \hline \end{array}$$

4)
$$\begin{array}{r} \$83.15 \\ +\ \$\ 4.33 \\ \hline \end{array}$$

5)
$$\begin{array}{r} \$64.27 \\ +\ \$13.51 \\ \hline \end{array}$$

6)
$$\begin{array}{r} \$22.44 \\ +\ \$51.30 \\ \hline \end{array}$$

7)
$$\begin{array}{r} \$41.73 \\ +\ \$44.25 \\ \hline \end{array}$$

8)
$$\begin{array}{r} \$83.36 \\ +\ \$12.51 \\ \hline \end{array}$$

9)
$$\begin{array}{r} \$36.64 \\ +\ \$23.22 \\ \hline \end{array}$$

WITH REGROUPING

10)
$$\begin{array}{r} \$74.68 \\ +\ \$18.17 \\ \hline \end{array}$$

11)
$$\begin{array}{r} \$58.42 \\ +\ \$29.46 \\ \hline \end{array}$$

12)
$$\begin{array}{r} \$75.19 \\ +\ \$37.35 \\ \hline \end{array}$$

13)
$$\begin{array}{r} \$29.56 \\ +\ \$15.25 \\ \hline \end{array}$$

14)
$$\begin{array}{r} \$79.61 \\ +\ \$44.23 \\ \hline \end{array}$$

15)
$$\begin{array}{r} \$57.39 \\ +\ \$15.37 \\ \hline \end{array}$$

16)
$$\begin{array}{r} \$15.78 \\ +\ \$22.09 \\ \hline \end{array}$$

17)
$$\begin{array}{r} \$56.49 \\ +\ \$38.63 \\ \hline \end{array}$$

18)
$$\begin{array}{r} \$82.08 \\ +\ \$65.75 \\ \hline \end{array}$$

MONEY SUBTRACTION UP TO $100 SHEET 3

Rewrite these money subtraction problems into columns and work them out.

1) $56.24 - $27.14   2) $72.59 - $15.81   3) $48.72 - $18.35   4) $95.47 - $68.39

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   $56.24        $              $              $
 - $27.14      - $            - $            - $
   $    .        $              $              $
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5) $36.85 - $7.52   6) $48.00 - $17.49   7) $75.68 - $24.29   8) $92.20 - $17.64

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   $              $              $              $
 - $            - $            - $            - $
   $              $              $              $
```

9) $57.65 - $14.80   10) $27.45 - $9.71   11) $67.80 - $13.65   12) $78.29 - $75.36

```
   $              $              $              $
 - $            - $            - $            - $
   $              $              $              $
```

13) $97.00 - $15.67   14) $46.57 - $28.16   15) $60.50 - $37.97   16) $52.14 - $29.75

```
   $              $              $              $
 - $            - $            - $            - $
   $              $              $              $
```

Remember to align your decimal points.

Word Problems

1) Jason loves eating fruits. Jason paid $11.75 for bananas, $13.92 for apples, and $5.82 for grapes. In total, how much money did he spend? _____

2) Joan went to the mall to buy clothes. She spent $13.80 on shorts, $10.51 on a jacket, and $13.36 on pants. How much money did Joan spend on clothes? _____

3) Keith joined his school's band. He bought a trumpet for $140.23, a music stand for $6.44, and a song book for $14.75. How much did Keith spend at the music store? _____

4) Mary purchased a baseball game for $10.46, a strategy game for $14.57, and a Pokemon game for $8.40. How much did Mary spend on video games? _____

5) Tom loves trading cards. He bought 3 packs of baseball cards for $3.27 each, a pack of basketball cards for $2.68, and a deck of Pokemon cards for $6.70. How much did Tom spend on cards? _____

6) Mary got fast food for lunch. She spent $4.25 on soup, $3.35 on a hotdog, and $2.24 on a shake. What was the total of the lunch bill? _____

7) Dan spent $5.59 on a cat toy, $4.56 on pet food, and a cage cost him $4.62. What was the total cost of Dan's purchases? _____

8) Joan spent $149.57 on speakers, $110.78 on a CD player, and $149.52 on new tires. In total, how much did Joan spend on car parts? _____

9) On Sunday, Sam spent $11.08 each on two tickets to a movie theater. He also rented a movie for $3.30, and bought a movie for $6.44. How much money in total did Sam spend on movies? _____

10) Keith bought some toys. He bought toy cars for $7.83, marbles for $14.38, and spent $8.92 on toy trucks. In total, how much did Keith spend on toys? _____