

Coin Values



Family Note In today's lesson, your child used a calculator to enter amounts of money and find totals. For Problem 2, help your child collect and find the total value of each type of coin. Then find the grand total. If you wish to use a calculator, help your child enter the amounts. Remind your child that amounts like \$1.00 and \$0.50 will be displayed on the calculator as "1." and "0.5" because the calculator doesn't display ending zeros.

Please return this Home Link to school tomorrow.

1. Complete the table.

| Coins | Number of Coins | Total Value |
|-------------|-----------------|-------------|
| Ⓟ | 6 | \$____.____ |
| Ⓝ | 10 | \$____.____ |
| Ⓣ | 13 | \$____.____ |
| Ⓠ | 6 | \$____.____ |
| Grand Total | | \$____.____ |

2. Ask someone at home to help you collect pennies, nickels, dimes, quarters, and, if possible, half-dollars. Use the coins in your collection to complete the table below.

| Coins | Number of Coins | Total Value |
|-------------|-----------------|-------------|
| Ⓟ | | |
| Ⓝ | | |
| Ⓣ | | |
| Ⓠ | | |
| Half-dollar | | |
| Grand Total | | |

Practice

Solve.

3. $250 + 53 = \underline{\hspace{2cm}}$

4. $250 - 53 = \underline{\hspace{2cm}}$