

Grade 1 Mathematics Unit Preview

Quarter 4: Number Relationships and Computation (Money)

Objectives: (Your student will be able to)

- Identify, name, and state the value of a quarter, dime, nickel, and penny.
- Identify and state the value of a dollar bill.
- Demonstrate the value of a given set of mixed currency and the cost of two items up to \$1.00.
- Compare the value of two sets of mixed currency and the cost of two items up to \$1.00.
- Name different combinations of coins that equal in value to \$1.00.
- Determine the amount of money needed to match a price through \$1.00.
- Solve addition and subtraction problems involving money up to \$1.00.

Vocabulary: (Words your student will need to understand)

• **Penny:** 1 cent



• **Nickel:** 5 cents



• **Dime:** 10 cents



• **Quarter:** 25 cents



• **Dollar Bill:** 100 cents



Activities to do with your student (in addition to homework, optional):

- Give students coins and have them count them to determine the value.
- Create a shopping list and use the sales papers to have students figure out how much they would have to spend if they go to the store.
- Give your student opportunities to count out money needed to buy lunch or snack.
- Add coins to a piggy bank and count the total each week.
- Practice addition and subtraction basic facts.

