

**Jordan found five coins at the bottom of his book bag. Three are dimes and two are nickels. How much money did Jordan find?**

Explain your reasoning with numbers and words.

\_\_\_\_\_ money

**The First Grade classes raised \$56 during the school fund raiser. The Second Grade classes raised \$84 during the school fund raiser. How much more money did the Second Grade classes raise than the First Grade Classes?**

**Write an equation that represents this problem. Use a symbol for the unknown number.**

Solve the problem.  
Use words, numbers or pictures to explain your reasoning.

\_\_\_\_\_ money

**Tyler opened his piggy bank. He counted 67¢. He found two quarters, one dime, and some pennies. How many pennies did Tyler find?**

Explain your reasoning with numbers and words.

\_\_\_\_\_ pennies

**Joel went to the store and bought three items. He bought a pencil for a dime, an eraser for 38¢, and a pencil sharpener for a quarter. How much money did Joel spend at the store?**

Explain your reasoning with numbers and words.

\_\_\_\_\_ pennies