ONE-STEP EQUATIONS WORD PROBLEMS

1. Lisa is cooking muffins. The recipe calls for 7 cups of sugar. She has already put in 2 cups. How many more cups does she need to put in?

2. At a restaurant, Mike and his three friends decided to divide the bill evenly. If each person paid $13 then what was the total bill?

3. How many packages of diapers can you buy with $40 if one package costs $8?

4. Last Friday Trevon had $29. Over the weekend he received some money for cleaning the attic. He now has $41. How much money did he receive?

5. Last week Julia ran 30 miles more than Natalie. Julia ran 47 miles. How many miles did Natalie run?

6. How many boxes of envelopes can you buy with $12 if one box costs $3?

7. Amanda and her best fried found some money buried in a field. They split the money evenly, each getting $24.28. How much money did they find?

8. Jenny wants to buy an MP3 player that costs $30.98. How much change does she receive if she gives the cashier $40?

9. Last Friday Adam had $22.33. Over the weekend he received some money for cleaning the attic. He now has $32. How much money did he receive?

10. After paying $5.12 for a salad, Nathan has $27.10. How much money did he have before buying the salad?