

One Step Equation Word Problems- Polar # 5

Date _____ Period _____

- 1) Last week Totsakan ran 25 miles. more than Nicole. Totsakan ran 36 miles.. How many miles. did Nicole run?
- 2) A recipe for muffins calls for 7 cups of flour. Mike has already put in 4 cups. How many more cups does he need to put in?
- 3) Lea ran 20.3 miles. less than Mary last week. Lea ran 14 miles.. How many miles. did Mary run?
- 4) After paying \$9 for a sandwich, Alberto has \$39. With how much money did he start?
- 5) Find the price of one marker if seven markers cost \$21.
- 6) If the weight of a package is multiplied by $\frac{5}{9}$ the result is 55 pounds. Find the weight of the package.
- 7) How old is Willie if he was 59 years old six years ago?
- 8) Thirteen years ago, Joe was 4 years old. How old is he now?
- 9) At a restaurant, Mary and her three friends decided to divide the bill evenly. If each person paid \$10.86, then what was the total bill?
- 10) If the weight of a package is multiplied by $\frac{4}{9}$ the result is 8 pounds. Find the weight of the package.
- 11) Your cousin gave you \$18.54 with which to buy a present. This covered $\frac{9}{10}$ of the cost. How much did the present cost?
- 12) Dan wants to buy a purse for \$75. He gives the cashier \$100. What is his change?