

Name: _____

Solving Word Problems

Directions: Solve the word problems. Think about what operation each needs to use.

1. Bartholomew and Allen went looking for quarters. Bartholomew found 10 on Saturday and 7 on Monday. Allen found 12 on Saturday and 18 on Monday. How much more money did Allen find than Bartholomew? How much money did they find in total?

2. Connie began her homework at 8:10pm. She worked on it for 50 minutes then took a break for 20 minutes to eat dinner. Connie then continued her homework for another 40 minutes. At what time did Connie complete her homework?

3. Roberto did odd jobs around the neighborhood to save money. He mowed a lawn and collected \$3.50. He collected newspapers for two days and collected \$1.75 each day. Each day for five days, Roberto collected \$1.00 each morning and \$1.00 each afternoon for walking neighbors' dogs. How much money did Roberto collect?

4. Lloyd ordered 4 pizzas to share with 16 people. Each pizza had 8 slices. How many pieces of pizza did each person get?

5. There are 10 suckers in each pound. Frank bought 10 lbs of Hershey Kisses, 10 lbs of Snickers, and 10 lbs of M&Ms. How many suckers of candy did Frank purchase?