



Name \_\_\_\_\_

Date \_\_\_\_\_

Please visit [www.worksheetsandwalkthroughs.com](http://www.worksheetsandwalkthroughs.com) for more worksheets.

### Addition and Subtraction of Money, no decimals

#### *Word Problems*

(4.NBT.4)(4.OA.3)

**Directions:** Solve the following using numbers, pictures, and words. ☺

**1** Vickie pays \$950 for a dining room table and five matching chairs. If the table costs \$400, how much do the chairs cost? How much does each chair cost?

**2** Antonia saved \$600 in September. She saves \$450 in October. She needs to save \$2,500 by the end of December. If she saves the same amount in both November and December, how much does she save in each month?

Name \_\_\_\_\_



Date \_\_\_\_\_

**KEY**

**1** Answer.

The chairs cost \$550.

Each chair costs \$110.

I know that the dining room set costs \$950. The table costs \$400. I subtracted the price of the table from the price of the whole set.  $\$950 - \$400$ . The difference was \$550. \$550 is the price of all of the 5 chairs. I know that there are eleven fives in 55. So, I know that in 550 there must be 110 fives. So, each chair must cost \$110.  $\$110 + \$110 + \$110 + \$110 + \$110 = \$550$ .

**2** Answer.

She saves \$725 each in November and December.

$$\$600 + \$450 = \$1,050$$

$$\$2,500 - \$1,050 = \$1,450$$

$$\$725 + \$725 = \$1,450$$

$$\text{Check: } \$600 + \$450 + \$725 + \$725 = \$2,500$$