Money word problems

Grade 4 Word Problems Worksheet

1. Ace wanted to buy a gift for his mother worth $18.60. He has $7.40 in savings and another $6.30 saved from his allowance for the past two weeks. How much more does he need to save this week?

2. Lee has seven 5-dollar bills and 6 quarters in his pocket. How much money would he have left in his pocket if he buys a leather jacket worth $35.20?

3. Johannes sold an order of 3 strawberry pies for $12.50 each. She paid her assistant $1.10 for each strawberry pie sold. How much money did Johannes earn from the pies sold?

4.   Charlie paid $30 for 6 movie tickets and $45 for 5 concert
      tickets. What is the cost of each movie ticket?

5.   Harry paid $42.10 for his electric bill and $52.30 for the water bill
      this month. He checked the receipt of their electric bill last
      month and saw that it was $53.60. How much more was his
      electric bill last month than this month?

6.   One clothing store has a dress for $6.20 and a belt for $3.50.
      Customers could buy 3 dresses for $15.20. How much money
      will be saved by buying 3 dresses at one time rather than by
      buying per piece?

Answers

1. $18.60 – $7.40 – $6.30 = $4.90
   Ace needs to save $4.90 more for his gift.

2. 7 x $5 = $35
   6 x $0.25 = $1.50
   $35.00 + $1.50 = $36.50
   $36.50 – $35.20 = $1.30
   Lee would have $1.30 left in his pocket.

3. 3 x $12.50 = $37.50
   3 x $1.10= $3.30
   $37.50 – $3.30 = $34.20
   Johannes earned $34.20 from the pies sold.

4. $30 ÷ 6 = $5
   Each ticket costs $5.

5. $53.60 – $42.10 = $11.50
   His electric bill last month was $11.50 more than this month.

6. $6.20 x 3 = $18.60
   $18.60 – $15.20 = $3.40
   $3.40 will be saved by buying 3 dresses at one time.