

Money word problems

Grade 4 Word Problems Worksheet

1. A large pizza costs \$8.90 and a small pizza costs \$5.20. What is the difference between the price of a large pizza and a small pizza?

2. Each donut costs \$2.20. How much do 6 donuts cost?

3. 4 hamburgers cost \$10. Fries cost \$2 each. How much does one hamburger with fries cost?





4. A can of soft drinks is \$1.50, and a bottle of juice is \$2.80. What would it cost to buy two cans of soft drinks and a bottle of juice?

5. A 3 scoops ice-cream cone costs \$4.80. A single scoop icecream costs \$2. Which one costs less for each scoop of ice cream? How much less?



Answers

- 1. \$8.90 \$5.20 = \$3.70 The difference in the price is \$3.70.
- 2. \$2.20 x 6 = \$13.20 6 donuts cost \$13.20.
- \$10 ÷ 4 = \$2.50
 One hamburger costs \$2.50.
 \$2.50 + \$2.00 = \$4.50
 One hamburger with fries cost \$4.50.
- 4. $$1.50 \times 2 + $2.80 = 5.80 The total cost of two cans of soft drinks and a bottle of juice.
- A single scoop cone costs \$2 and has only one scoop.
 \$2 ÷ 1 = \$2 per scoop

A triple scoop cone costs \$4.80 and has 3 scoops. $4.80 \div 3 = 1.60$ per scoop

\$2.00 - \$1.60 = \$0.40

You are saving 40 cents per scoop by buying the triple scoop cone.