Name: _____ Date: _____

Money Word Problems

Grade 2 | Solving word problems with cents and whole dollars | Version 6 of 10

Read each problem. Add or subtract to solve it. Write the answer with the right sign: ¢ for cents or $ for dollars. (quarter = 25¢, dime = 10¢, nickel = 5¢)

1. A helmet costs $58. Max has $25. How much more money does Max need?

Answer: _____

2. Omar buys a book for $59 and a puzzle for $15. How much does Omar spend?

Answer: _____

3. Nora has 60¢. Nora buys a sticker for 15¢. How much money does Nora have left?

Answer: _____

4. Max has 65¢. Omar has 40¢. How many more cents does Max have than Omar?

Answer: _____

5. Sam has $57 and Eli has $6. How much money do they have together?

Answer: _____

6. A pencil costs 35¢ and an eraser costs 15¢. How much do they cost in all?

Answer: _____

7. Sam has 1 quarter, 1 dime and 2 nickels. How many cents does Sam have?

Answer: _____

8. Nora saved $50. Then Nora spent $16 on a kite. How much money is left?

Answer: _____

Money Word Problems - ANSWER KEY

Grade 2 | Solving word problems with cents and whole dollars | Version 6 of 10

Read each problem. Add or subtract to solve it. Write the answer with the right sign: ¢ for cents or $ for dollars. (quarter = 25¢, dime = 10¢, nickel = 5¢)

1. A helmet costs $58. Max has $25. How much more money does Max need?

Answer: **$33**

2. Omar buys a book for $59 and a puzzle for $15. How much does Omar spend?

Answer: **$74**

3. Nora has 60¢. Nora buys a sticker for 15¢. How much money does Nora have left?

Answer: **45¢**

4. Max has 65¢. Omar has 40¢. How many more cents does Max have than Omar?

Answer: **25¢**

5. Sam has $57 and Eli has $6. How much money do they have together?

Answer: **$63**

6. A pencil costs 35¢ and an eraser costs 15¢. How much do they cost in all?

Answer: **50¢**

7. Sam has 1 quarter, 1 dime and 2 nickels. How many cents does Sam have?

Answer: **45¢**

8. Nora saved $50. Then Nora spent $16 on a kite. How much money is left?

Answer: **$34**