Multi-Step Money Word Problems

Grade 4 Math Worksheet - Challenge Me

Name _____ Date _____

Write the answer on the line.

1. Ravi buys 7 packs of markers for $1.39 each and a soccer ball for $18.05. He pays with a $50 bill. How much change does he get?

_____

2. 7 friends buy 2 puzzle books for $3.14 each and a book bag for $22.63. They split the cost equally. How much does each friend pay?

_____

3. Omar wants a bike that costs $53. He has $14. Each week he earns $11 and spends $2 on snacks. How many weeks until he has enough?

_____

4. Tickets to the aquarium cost $8.50 for an adult and $4.75 for a child. A family buys 3 adult and 3 child tickets and pays with a $50 bill. How much change do they get?

_____

5. A pack of 10 pencils costs $10.91. One pencil costs $1.15. How much do you save by buying the pack instead of 10 single pencils?

_____

6. Lucia has $31 and spends $6.35 on lunch. Sets of trading cards cost $9 each. How many sets of trading cards can she buy with the money left?

_____

7. Kai rakes a yard for $4.84 each time. He does it 6 times. Then he buys a model car for $9.95 and a baseball cap for $3.55. How much money is left?

_____

8. 4 friends buy 3 paint sets for $1.24 each and a book bag for $13.44. They split the cost equally. How much does each friend pay?

_____

9. Leo buys 6 notebooks for $1.27 each and a backpack for $23.80. He pays with a $50 bill. How much change does he get?

_____

10. Tickets to the aquarium cost $12.25 for an adult and $8 for a child. A family buys 2 adult and 2 child tickets and pays with a $50 bill. How much change do they get?

_____

Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Multi-Step Money Word Problems

Answer Key - Grade 4 Math Worksheet - Challenge Me

Write the answer on the line.

1. Ravi buys 7 packs of markers for $1.39 each and a soccer ball for $18.05. He pays with a $50 bill. How much change does he get?

$22.22

2. 7 friends buy 2 puzzle books for $3.14 each and a book bag for $22.63. They split the cost equally. How much does each friend pay?

$4.13

3. Omar wants a bike that costs $53. He has $14. Each week he earns $11 and spends $2 on snacks. How many weeks until he has enough?

5

4. Tickets to the aquarium cost $8.50 for an adult and $4.75 for a child. A family buys 3 adult and 3 child tickets and pays with a $50 bill. How much change do they get?

$10.25

5. A pack of 10 pencils costs $10.91. One pencil costs $1.15. How much do you save by buying the pack instead of 10 single pencils?

$0.59

6. Lucia has $31 and spends $6.35 on lunch. Sets of trading cards cost $9 each. How many sets of trading cards can she buy with the money left?

2

7. Kai rakes a yard for $4.84 each time. He does it 6 times. Then he buys a model car for $9.95 and a baseball cap for $3.55. How much money is left?

$15.54

8. 4 friends buy 3 paint sets for $1.24 each and a book bag for $13.44. They split the cost equally. How much does each friend pay?

$4.29

9. Leo buys 6 notebooks for $1.27 each and a backpack for $23.80. He pays with a $50 bill. How much change does he get?

$18.58

10. Tickets to the aquarium cost $12.25 for an adult and $8 for a child. A family buys 2 adult and 2 child tickets and pays with a $50 bill. How much change do they get?

$9.50