Multi-Step Money Word Problems

Grade 4 Math Worksheet - Building Confidence

Name _____ Date _____

Write the answer on the line.

1. Ben buys 4 jump ropes for $6 each. He pays with a $50 bill. How much change does he get?

_____

2. 3 friends buy a kite for $17 and string for $7. They split the cost equally. How much does each friend pay?

_____

3. Kai has $27 and spends $5 on lunch. Boxes of crayons cost $3 each. How many boxes of crayons can he buy with the money left?

_____

4. Ana waters a neighbor's garden for $5 each time. She does it 5 times, then buys a puzzle for $23. How much money is left?

_____

5. Leo wants a tent that costs $48. He has $6 saved and saves $6 each week. How many more weeks must he save to have enough?

_____

6. Mia buys 3 puzzle books for $9 each. She pays with a $50 bill. How much change does she get?

_____

7. 2 friends buy a pizza for $3 and drinks for $13. They split the cost equally. How much does each friend pay?

_____

8. Nora has $14 and spends $5 on lunch. Bags of marbles cost $2 each. How many bags of marbles can she buy with the money left?

_____

9. Omar waters a neighbor's garden for $4 each time. He does it 3 times, then buys a yo-yo for $9. How much money is left?

_____

10. Zoe wants a skateboard that costs $21. She has $6 saved and saves $5 each week. How many more weeks must she save to have enough?

_____

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Multi-Step Money Word Problems

Answer Key - Grade 4 Math Worksheet - Building Confidence

Write the answer on the line.

1. Ben buys 4 jump ropes for $6 each. He pays with a $50 bill. How much change does he get?

$26.00

2. 3 friends buy a kite for $17 and string for $7. They split the cost equally. How much does each friend pay?

$8.00

3. Kai has $27 and spends $5 on lunch. Boxes of crayons cost $3 each. How many boxes of crayons can he buy with the money left?

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4. Ana waters a neighbor's garden for $5 each time. She does it 5 times, then buys a puzzle for $23. How much money is left?

$2.00

5. Leo wants a tent that costs $48. He has $6 saved and saves $6 each week. How many more weeks must he save to have enough?

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6. Mia buys 3 puzzle books for $9 each. She pays with a $50 bill. How much change does she get?

$23.00

7. 2 friends buy a pizza for $3 and drinks for $13. They split the cost equally. How much does each friend pay?

$8.00

8. Nora has $14 and spends $5 on lunch. Bags of marbles cost $2 each. How many bags of marbles can she buy with the money left?

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9. Omar waters a neighbor's garden for $4 each time. He does it 3 times, then buys a yo-yo for $9. How much money is left?

$3.00

10. Zoe wants a skateboard that costs $21. She has $6 saved and saves $5 each week. How many more weeks must she save to have enough?

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