

Name _____

Date _____

Converting Money Values- Matching Worksheet

Write the letter of the answer that matches the problem.

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|-------|---|----|--------------------------------|
| _____ | 1. Shayne has 60 cents, which she wants to exchange for dimes. How many dimes will she receive? | a. | 12 liters, 7.2 dollars |
| _____ | 2. 5 friends go to watch a movie. Each ticket cost is 9500 cents. What is the total dollar value of all the tickets? | b. | 16 nickels |
| _____ | 3. The gas price is 0.600\$ per liter. Toni's bike consumes 3 liters of gas every week. How much gas will it consume in a month and how much will he have to pay for it? | c. | 6 dimes |
| _____ | 4. A pen costs 2 nickels. How much does Sally spend for 8 pens? | d. | 1300 cents |
| _____ | 5. John wants to purchase a wallet worth 12 quarters, jeans worth 30 quarters and a shirt worth 20 quarters. He has 33 quarters. Which two things can he purchase and how many nickels will he have left? | e. | \$200 |
| _____ | 6. Jill and Alisha Contribute money for their friend's engagement gift. Jill contributes \$5 and Alisha contributes \$8. Together, how much did Jill and Alisha contribute? | f. | \$120 |
| _____ | 7. Linden bought shoes for \$360, perfume for \$5 and sun glasses for \$7. How many quarters did she spend in all? | g. | 475 dollars |
| _____ | 8. Lara had purchased a car for \$700 and she sell that for \$500. How much loss did she have? | h. | Wallet and shirt, 1 quarter |
| _____ | 9. Dayna donated 200 quarters and Siya donated \$70. How much did they donate in total? | i. | 1488 quarter |

