Paying the Exact Amount

1. This is Tina’s money. How much money does she have?
   __________  ¢

2. Tina needs the exact amount to buy a snack for 35¢. What coins can she use?
   ____________________________
   ____________________________

3. How much money does Tina have left after she pays for the snack?
   ________

4. Can Tina buy a 49¢ toy with the exact amount? Explain.
   ____________________________
   ____________________________

5. Kristen has a dollar bill, 2 quarters, and a dime. If she buys juice for 65¢ and an apple for 20¢, how much money will she have left?
   ________

6. Josh has 6 dimes. Kerry has 6 nickels. They put their money together to buy a game. Can they buy a game for 85¢ with the exact amount? Explain.
   ____________________________
Paying the Exact Amount

1. This is Tina’s money. How much money does she have?  
   \[ \text{\underline{156}} \text{¢} \]

2. Tina needs the exact amount to buy a snack for 35¢. What coins can she use?  
   \[ \text{3 dimes, 1 nickel} \]
   \[ \text{or 2 dimes, 3 nickels} \]

3. How much money does Tina have left after she pays for the snack?  
   \[ \text{\underline{121}} \text{¢} \]

4. Can Tina buy a 49¢ toy with the exact amount? Explain.  
   \[ \text{No. Tina needs to exchange 1 nickel for 5 pennies.} \]

5. Kristen has a dollar bill, 2 quarters, and a dime. If she buys juice for 65¢ and an apple for 20¢, how much money will she have left?  
   \[ \text{\underline{75}} \text{¢} \]

6. Josh has 6 dimes. Kerry has 6 nickels. They put their money together to buy a game. Can they buy a game for 85¢ with the exact amount? Explain.  
   \[ \text{Yes, they use 6 dimes and 5 nickels.} \]