



TIME FOR CHANGE

If Nick gave the correct change for a purchase, shade the coins.

If Nick did not give the correct change, cross out or add coins to make it correct.

Hint: The price of an item plus the change should equal the amount of money given to the cashier.

<p>1. $\boxed{10} - \\$1.00 =$ </p>	<p>2. $\textcircled{20} - \text{markers for } \\$1.00 =$ </p>
<p>3. $\boxed{10} - \text{note for } \\$1.00 =$ </p>	<p>4. $\boxed{20} - \text{pack of paper for } \\$1.00 =$ </p>
<p>5. $\textcircled{20} \textcircled{10} - \\$1.00 =$ </p>	<p>6. $\boxed{50} - \text{calculator for } \\$1.00 =$ </p>
<p>7. $\boxed{10} - \\$1.00 =$ </p>	<p>8. $\textcircled{20} - \text{pencil for } \\$1.00 =$ </p>
<p>9. $\boxed{10} \boxed{20} - \text{note for } \\$1.00 =$ </p>	<p>10. $\textcircled{20} \textcircled{10} - \text{calculator for } \\$1.00 =$ </p>
<p>11. $\boxed{10} \boxed{20} - \text{markers for } \\$1.00 =$ </p>	<p>12. $\boxed{20} - \text{calculator for } \\$1.00 =$ </p>

Bonus: Rachel bought the items in numbers 3, 4, 7, 8, and 10. She paid with three dollars. How much change should Nick give her? Write the amount, then draw the change using the fewest number of bills and/or coins.