

Direction: Label each problem situation with the correct structure: **Change**, **Combine**, or **Compare**.

<p>George and Sandra put 12 pennies into the piggy bank. George put in 4 pennies. How many pennies did Sandra put in?</p> <p><u>Combine</u></p>	<p>Sandra has 4 fewer pennies than George. George has 12 pennies. How many pennies does Sandra have?</p> <p><u>Compare</u></p>	<p>George has 12 coins. How many could be pennies and how many could be nickels?</p> <p><u>Combine</u></p>
<p>George has 12 pennies. Sandra has 8 pennies. How many fewer pennies does Sandra have than George?</p> <p><u>Compare</u></p>	<p>Sandra had some pennies. George gave her 4 more. Now Sandra has 12 pennies. How many pennies did Sandra have to begin with?</p> <p><u>Change</u></p>	<p>George has 4 more pennies than Sandra. Sandra has 8 pennies. How many pennies does George have?</p> <p><u>Compare</u></p>
<p>Sandra had 8 pennies. George gave her some more. Now Sandra has 12 pennies. How many did George give her?</p> <p><u>Change</u></p>	<p>George has 4 pennies, and Sandra has 8 pennies. They put their pennies into a piggy bank. How many pennies did they put into the piggy bank?</p> <p><u>Combine</u></p>	<p>Sandra had some pennies. She gave 4 to George. Now Sandra has 8 pennies. How many pennies did Sandra have to begin with?</p> <p><u>Change</u></p>