Autumn Word Problems

Use addition, subtraction, multiplication, or division to solve the following word problems.

1. Daniel raked 45 brown leaves, 71 orange leaves and 53 yellow leaves in his front yard. How many leaves did Daniel rake all together?

Daniel raked 169 leaves.

2. Alice bought 300 sheets of lined paper for the school year. If she used 64 sheets during the first month, how many sheets does she have left?

Alice has 236 sheets of paper left.

3. Chris carved three times as many jack-o'-lanterns as his friend, Thomas. If Thomas carved 3 jack-o'-lanterns, how many did Chris carve?

Chris carved 9 jack-o'-lanterns.

4. Kevin took 45 minutes to reach the end of a corn maze. It only took Jeanette 31 minutes. How many fewer minutes did it take Jeanette to finish the corn maze?

Jeannette needed 14 fewer minutes than Kevin.

5. Phil played 50 games of football during the fall. Steven only played in half of those games. How many football games did Steven play?

Steven played 25 football games.