



Estimate or Compute?

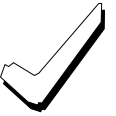
Name (A) _____

Name (B) _____

Take turns with a partner. Read the first problem and circle E if the problem calls for Estimation and C if it calls for exact Computation. Work out the answer in the space and write it on the line. If both partners agree with both answers, check the box at the end.

A

B



<p>1. There were 478 people at the fall festival and 295 left when it rained. About how many people stayed?</p> <p>E or C Answer: _____</p>	<p>2. There were 478 people at the fall festival and 295 left when it rained. How many people stayed?</p> <p>E or C Answer: _____</p>	<input type="checkbox"/>
<p>3. Greg earned \$78.15 doing chores last month. He spent \$22.89 on gas for his car. How much money did he have left?</p> <p>E or C Answer: _____</p>	<p>4. Greg earned \$78.15 doing chores last month. He spent \$22.89 on gas for his car. About how much money did he have left?</p> <p>E or C Answer: _____</p>	<input type="checkbox"/>
<p>5. Farmer Jones sold 4,085 bushels of apples and 2,915 bushels of pears. How many bushels did he sell in all?</p> <p>E or C Answer: _____</p>	<p>6. Farmer Jones sold 4,085 bushels of apples and 2,915 bushels of pears. About how many bushels did he sell?</p> <p>E or C Answer: _____</p>	<input type="checkbox"/>
<p>7. Mrs. Sinderson traveled 926 miles to visit her mother and another 315 miles to visit her friend. About how many miles did she travel in all?</p> <p>E or C Answer: _____</p>	<p>8. Mrs. Sinderson traveled 926 miles to visit her mother and another 315 miles to visit her friend. How many miles did she travel in all?</p> <p>E or C Answer: _____</p>	<input type="checkbox"/>
<p>9. Roger put 7.25 gallons of gas in his tank and used up 2.4 gallons on a trip to the mall. About how many gallons did he have left?</p> <p>E or C Answer: _____</p>	<p>10. Jessica bought 3.5 pounds of chocolate and 4.87 pounds of candy corn for her party. How many pounds did she buy?</p> <p>E or C Answer: _____</p>	<input type="checkbox"/>