

Student Name: \_\_\_\_\_ Score: \_\_\_\_\_

**Decimals Subtraction Word Problems**

Questions	Workspace
<p>Katherine bought cosmetic items which cost \$78.12 in total. She gave \$100 to the shop keeper. How much does she receive as change?</p> <p>Answer:</p>	
<p>Kelly scored 56.73 points and Karen scored 74.92 points on a University exam. How many points less did Kelly score than Karen?</p> <p>Answer:</p>	
<p>A mixture is obtained by mixing two products A and B respectively. Product A weighs 234.56 grams and the mixture weighs 988.76 grams. How much does Product B weigh?</p> <p>Answer:</p>	
<p>David's home is 12.53 miles away from the lake and 16.73 miles away from his school. How far is David's school from the lake?</p> <p>Answer:</p>	

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**Answers:**

Questions	Workspace
<p>Katherine bought cosmetic items which cost \$78.12 in total. She gave \$100 to the shop keeper. How much does she receive as change?</p> <p>Answer: <b>\$21.88</b></p>	
<p>Kelly scored 56.73 points and Karen scored 74.92 points on a University exam. How many points less did Kelly score than Karen?</p> <p>Answer: <b>18.19 points</b></p>	
<p>A mixture is obtained by mixing two products A and B respectively. Product A weighs 234.56 grams and the mixture weighs 988.76 grams. How much does Product B weigh?</p> <p>Answer: <b>754.2 grams</b></p>	
<p>David's home is 12.53 miles away from the lake and 16.73 miles away from his school. How far is David's school from the lake?</p> <p>Answer: <b>4.2 miles</b></p>	