Student Name: _____

Score:

Addition Word Problems: Decimals

Questions	Workspace
Sam bought a pen for $12.30, a backpack for $34.23 and a pencil case for $23.19. How much in all did he pay for the purchase of school supplies? Answer:	
Francis used a triple beam balance to find the mass of small amounts of Sodium, Potassium, and Copper Sulphate in the science lab. The chemicals weighed 25.36 , 36.79, and 31.76 grams respectively. Find the combined weight of all the chemicals used. Answer:	
Kevin measures the floor area of three rooms in his house. They measurements were 120.40 ft^2, 225.25 ft^2 and 300.90 ft^2 respectively. How much did the total floor area of all the three rooms come to? Answer:	
Catherine buys 2.12 pounds of tomatoes, 1.45 pounds of chicken and 3.19 pounds of onions from a supermarket. Find the total weight of the groceries she bought. Answer:	

Answers:

Questions	Workspace
Sam bought a pen for $12.30, a backpack for $34.23 and a pencil case for $23.19. How much in all did he pay for the purchase of school supplies? Answer: $69.72	
Francis used a triple beam balance to find the mass of small amounts of Sodium, Potassium, and Copper Sulphate in the science lab. The chemicals weighed 25.36 , 36.79, and 31.76 grams respectively. Find the combined weight of all the chemicals used. Answer: 93.91 grams	
Kevin measures the floor area of three rooms in his house. They measurements were 120.40 ft^2, 225.25 ft^2 and 300.90 ft^2 respectively. How much did the total floor area of all the three rooms come to? Answer: 646.55 ft^2	
Catherine buys 2.12 pounds of tomatoes, 1.45 pounds of chicken and 3.19 pounds of onions from a supermarket. Find the total weight of the groceries she bought. Answer: 6.76 pounds	