You must show your work and calculations for all questions, On this test, there will be no marks given for the final answer. All marks will be awarded based on the set-up for the problem and the steps show to get to the final answer. You must write neatly. You may use a calculator.

**Question 1 (1 point):** Bob throws a banana. It hits the wall and $5.35 come out. Then, he decides to eat $2.25. How much money is leftover?

**Question 2 (2 points):**

John wants to buy a gift for 6 people. He buys 2 t-shirts for the first person, each worth $15.62. He buys an alarm clock worth $37.62 for the second person. He buys the third person a Nerf gun worth $47.50. He buys a basketball kit worth $53.46 for the fourth person. He gets the fifth person a speaker worth $80. He also buys a CD album of Travis Scott worth $97.89 to the last person. What is the total cost?

**Question 3 (2 points):** Write the following numbers in increasing order.

1. 23%, 0.19, $\frac{3}{5}$, 0.2, 17.5%, $\frac{1}{4}$
2. 0.43, $\frac{1}{8}$, 30%, $\frac{2}{5}$, 22.5%

Question 4: Five friends go to a restaurant. Three of them order a slice of pizza at $3.45 per slice and the other two order spaghetti at $5.25 per plate

1. Barry and Lillian both write Mr. Nadler’s math quiz. Barry is very happy because he got a mark of $\frac{13}{25}$.

Lillian says that she did better than Barry because she got a mark of $\frac{8}{15}$. Did Lillian get a better mark than Barry? (1 point) Explain why or why not. (2 points)