

Name : _____

Decimals

Sub: S3

- 1) As part of a science experiment, George had to find the individual weights of two alloy steel balls of different sizes. Put together, the steel balls weighed 2.45 pounds on the scale. If one steel ball weighed 1.29 pounds, determine the weight of the other one.

- 2) The melting points of Phosphorous and Sulfur are 111.47°F and 239.38°F respectively. How much higher is the melting point of Sulfur than Phosphorous?

- 3) Bob Beamon leaped 29.36 meters in the long jump event at the 1968 Olympics. Mike Powell broke the world record in the same event at the 1991 World Championships. He jumped 29.36 feet. By what distance did Powell beat Beamon?

- 4) Jack, a farmer picked 12.5 pounds of raspberries to make some jam and 18.75 pounds of raspberries to make some jam. Jack dispatch to the market 30.25 pounds of raspberries to make some jam. How much more raspberries did he pick than he dispatched?

- 5) At the supermarket, Ashley bought two bottles of peanut butter worth \$11.67. If she used a discount coupon worth \$3.50 at the billing counter, how much money will she have to pay for her purchase?

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