

Name : _____

Decimals

Add/Sub: S3

- 1) Henry needs to perform a titration in the chemistry lab. He took 2.36 minutes to fill in solutions and fix the apparatus and 3.24 minutes to determine the concentration of the unknown solution. How much time in all did Henry take to complete the experiment?

- 2) A discount sale is on at Bloomingdale's. Carl decides to buy a pair of branded jeans, the original price of which is \$69.50. If the mark down price on the pair of jeans to \$49.99, how much money does Carl save on his purchase?

- 3) Jimmy's produce market received a delivery of 125.75 pounds of potatoes. An additional load of 85.12 pounds of potatoes was delivered the next day. How many pounds of potatoes did Jimmy's produce market receive in all?

- 4) Victoria deposits two checks into her checking account. If one check is written for \$42.67 and the other for \$38.99, how much money did she deposit in all?

- 5) Megan buys 11.65 pounds of salmon fillets from the supermarket and puts away 9.5 pounds in the freezer. She uses the remaining fillets to make a family dinner. How many pounds of salmon fillets did Megan cook that night?

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Name : _____

Answer key

Decimals

Add/Sub: S3

- 1) Henry needs to perform a titration in the chemistry lab. He took 2.36 minutes to fill in solutions and fix the apparatus and 3.24 minutes to determine the concentration of the unknown solution. How much time in all did Henry take to complete the experiment?

5.6 minutes

- 2) A discount sale is on at Bloomingdale's. Carl decides to buy a pair of branded jeans, the original price of which is \$69.50. If the mark down price on the pair of jeans to \$49.99, how much money does Carl save on his purchase?

\$19.51

- 3) Jimmy's produce market received a delivery of 125.35 pounds of potatoes. He sold 48.12 pounds of potatoes at the produce market. How many pounds of potatoes did Jimmy's produce market receive?

179.79 pounds

- 4) Victoria deposits two checks into her checking account. If one check is written for \$42.67 and the other for \$6.00, how much money did she deposit?

\$48.67

- 5) Megan buys 11.65 pounds of salmon fillets from the supermarket and puts away 9.5 pounds in the freezer. She uses the remaining fillets to make a family dinner. How many pounds of salmon fillets did Megan cook that night?

2.15 pounds

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