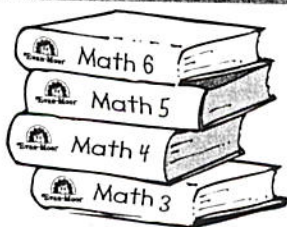


Book Costs



Name _____

Solve each problem.

1. Georgia is buying three books. They cost \$14.00, \$15.95 and \$17.50: What is the total cost of the three books?

2. Sally bought three books at the store yesterday, one for herself and two for her mother. The total bill came to \$45.90 prior to tax. The book that Sally bought for herself cost \$17.95. What was the total for the two books she bought for her mother?

3. Walker Book Store can purchase a book for \$12.93 and then sell the same book for \$14.50. How much profit do they make from the sale of this book?

4. Timothy bought four books and one journal. The books cost \$4.95, \$5.75, \$10.25, and \$14.99. The total of the five items was \$44.39. How much was the journal?

5. Patricia bought a book at the store for a certain amount. She got \$2.00 from her mom to buy the book, \$3.25 from her dad, and \$4.00 from her older sister. Patricia had to kick in the last \$2.49. How much did the book cost?

Demonstrate addition and subtraction of decimals to the thousandths

Stormy Decimals

Name _____

Solve each problem.

1. The first day of the snowstorm, there were 9.2 centimeters of snow. During the second day of the storm, another 18.2 centimeters fell. If the total snowfall for the three-day snowstorm was 39.1 centimeters, how much snow fell on the third day?

2. The tornado that came through Lucerne caused 1.32 million dollars worth of damage. The same tornado went on to Smithville and caused another 3.221 million dollars worth of damage. What was the total damage caused by this tornado?

3. The total rainfall for two days was 11.9 inches. The first day's total was 5.4 inches less than the second day's. How much rain fell on each day?

4. Greeley experienced an unusual amount of hail during last week's storm. There were 6.1 inches of hail, and with that came an additional 1.2 inches of rain. The next day, there was 4.2 inches of hail and only 0.9 inch of rain. The third day didn't have any hail, but had 2.8 inches of rain. What was the total amount of rain for the three days?

5. South Fork had an ice storm come through that left 0.35 inch of ice on every car windshield. The sun came out for a little while and melted 0.2 inch of ice away, but then another ice storm came through and left an additional 0.39 inch of ice on the windshield. What was the total amount of ice on the windshield at the end of this ice storm?

Demonstrate addition and subtraction of decimals to the thousandths