

Name:

Date:

Dividing Decimals-4th Grade Math

1. Wyatt had \$66.15. He wants to divide this amount evenly between himself and four of his friends. How much should each person get?

2. Mrs. Phillips bought 1.2 pounds of ground beef from Kroger. She paid a total of \$6.75 for the ground beef. What was the price per pound?

3. It took Mr. Phillips 2 hours to run the 18.2 miles. What was his average speed?

4. Kevin and his four best friends went to a Jacksonville Panthers game. The cab ride from the hotel, to the stadium costs \$4.19 per person. In addition, the cab ride will cost \$1.23 per 0.5 mile. The total distance from the hotel to the stadium is four miles. How much would each person pay if they split the cost evenly?

5. The Henry family drove 276.5 miles on the family vacation. They used 10.9 gallons of gas. How many miles per gallon of gas did they get on the trip?

6. The fifth graders took a trip to the Atlanta Zoo. Sixty kids went on the field trip. Adult tickets cost \$4.30. We had to pay a \$5.00 parking fee. Our total bill for entering the park was \$586.00. How much was the entrance fee for each child?