

Homework for Week of November 4, 2019
(Due Thursday November 8, 2019)

1. Find the quotient of $49 \div 0.7$.
2. Juliet has \$98.48 that she wants to divide between herself and 3 friends. How much money will Juliet and her friends get? (*Round your answer to the nearest hundredth*).
3. Mr. Smart has 3.2 pounds of lollipops. If he divides the lollipops among 12 students, how many pounds of lollipops will each student get? (*Round to the nearest hundredth.*)
4. Find the quotient of $36.75 \div 3$.
5. Jessie spent \$5.25 on 1.2 pounds of ground beef. How much was the ground beef per pound?
6. Martin walks 4.2 miles each day. If he accumulated 756 miles over a period of time, how many days had he walked?
7. Find the quotient of $59.25 \div 0.75$.
8. A customer spent \$9.60 on pencil sharpeners. If each pencil sharpener was \$0.80, how many pencil sharpeners did the customer buy?
9. After working 100 hours, Daniella's pay was \$1,175. How much money did Daniella make each hour?
10. Find the quotient of $74.2 \div 4$.
11. Tamara cut a piece of poster board that had an area of 1.875 square feet. If the length of the poster board was 0.75 feet, what is the width of the poster board?
12. Find the quotient of $4 \div 5$.
13. The combined capacity of 10 cans of soda is 3.55 L. What is the capacity each can of soda?
14. Find the quotient of $23.31 \div 6.3$.
15. Justin answered 9 out of 12 questions correctly on his vocabulary quiz. What grade did Justin earn? (*Leave your answer as a decimal. Round to the nearest hundredth. Do not worry about converting it into a percent.*)
16. During 10 games, Freddie had 7 hits out of 22 at-bats. What was Freddie's batting average during those games? (*Round to the nearest thousandth.*)

