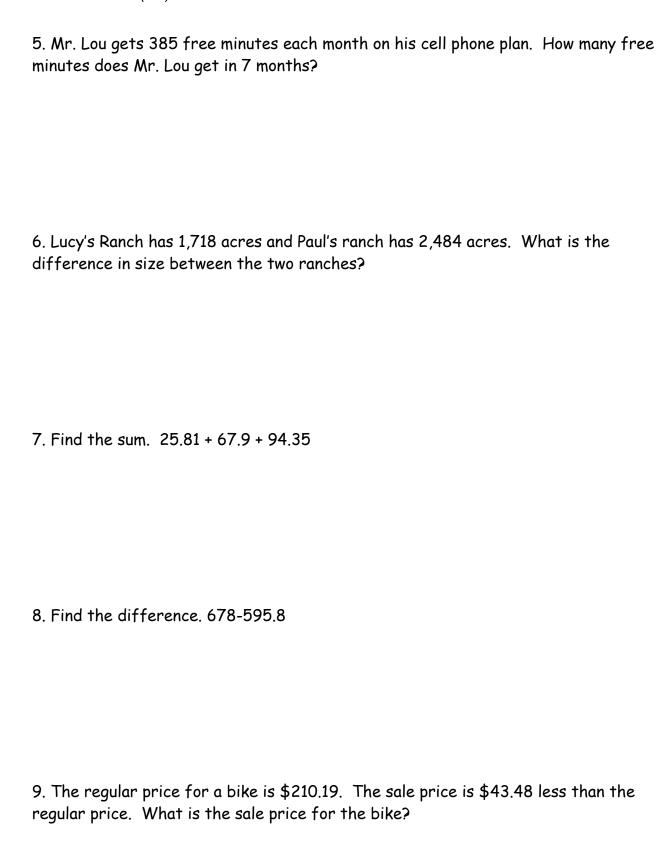
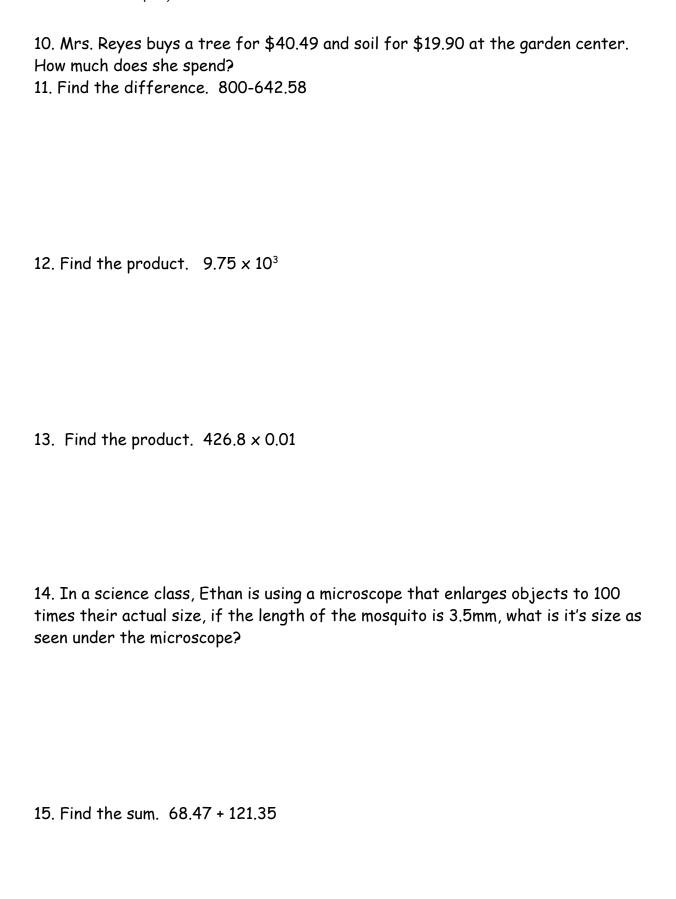
414 ounces of food last?

Name:	Date:
Teacher:	
<u>Directions:</u> Solve all problems and show your work (no include units where appropriate.	o work = no credit). Make sure to
1. Barbara spent \$3,825 for care of her pets last year. How much more than Sam did Barbara sp	
2. Mr. Martin worked 9 hours last week. Mr. Stephours as Mr. Martin. Write an equation to find worked.	•
Equation:	Answer:
3. Jan is painting on a rectangular canvas. The let The area of the rectangle is 24 square feet. When	
4. Connor feeds his cats a total of 9 ounces of fo	od each day. How many days will





16. Find the quotient. 310.8 / 37

17. A school needs 175 light bulbs. Bulbs come in packages of 15. How many packages should the school order?

18. Multiply.  $3.7 \times 0.23$ 

19. Find the difference. 54.59 - 26.61

20. Find the sum. 7.32 + 5.08

21.	Find	the	quotient	26.79	/ 0.38

22. During a field trip, 168 students were divided into 14 equal groups. How many students will be in each group?

23. Ms. Sanchez is opening a shop that sells coats. She buys enough coat racks to hold 338 coats. Each rack holds 19 coats. How many racks should she buy?

24. Find the sum. 0.67 + 8.72 + 11.4

25. Jana's best time in a swim race so far is 3.01 minutes. She wants to try to swim the distance 0.02 minute faster. If she is successful, what will be her new time?

26. Frank earns \$7.40 per hour. How much does he earn for working 23 hours?

27. Which of the following is not the difference?  $\frac{4}{12}$  -  $\frac{2}{9}$ 

28. After Renaldo's party,  $\frac{2}{3}$  of his cake is left. How much cake will be left after his cousin, Max, eats  $\frac{1}{6}$  ?

29. What is the sum of  $\frac{1}{5} + \frac{2}{7}$ ?

30. Subtract  $\frac{7}{8}$  -  $\frac{3}{20}$ 

31. Juan spent  $1\frac{1}{2}$  hours working on a project on Monday, 2 hours on Tuesday, and  $2\frac{3}{4}$  hours on Thursday. How many hours did it take him to finish the project?

32. Mariana walked  $\frac{3}{10}$  of a mile to the park. Later, she walked  $\frac{1}{4}$  to a friend's house. Then she walked  $\frac{2}{5}$  of a mile home. How many miles did she walk in all?

Standards Covered in this Review:

- ♦ 5NBTB7
- ♦ 5NBTB5
- ❖ 5NBTB6
- ❖ 5NFA1