

Name:

Weekly Math Homework –Quarter 1, Week 9

Monday	Tuesday	Wednesday	Thursday
There is $\frac{3}{4}$ of a pizza leftover from the night before. How many $\frac{1}{8}$ portions are there?	Find the quotient. $\frac{3}{12} \div \frac{6}{12} =$	Jada has $\frac{7}{8}$ cup of cheese. Her cheese bread recipe calls for $\frac{1}{6}$ cup of cheese. How many times can she make her recipe with the cheese she has?	Find the quotient. $\frac{4}{20} \div \frac{1}{5} =$
Find the quotient. $13 \overline{) 1,690}$	At the bake sale, the students earned \$48.76. If there were 3 students, how much did each student earn?	Find the quotient. $99 \overline{) 9,801}$	Sammy is conducting a Science experiment where he has to mix 8.25 ounces of vinegar and 4.30 ounces of lemon juice. How many ounces will he mix altogether?
Find the difference. $78.89 - 42.1$	Find the product. 485.9×0.37	Find the sum. $33,123.9 + 795.45$	Find the quotient. $7.984 \div 1.99$
What is the LCM of 5 and 10?	Use the Distributive Property to express $16 + 48$	What is the GCF of 56 and 21?	Luis purchased 24 purple plants and 8 pink plants. He wants to plant them in equal groups in his garden. What is the largest number of groups he can make?
Multiply. $6 \times \frac{3}{4}$	Divide. $44.64 \div 8$	Write whether or not the number below is a square number. 81	Brayden goes to buy Nutella dippers. If he buys 8 packages and each one costs \$1.39, how much do they cost in all?
Describe the pattern. $5, 7.5, 11.25, 16.875$	A bamboo plant grows about 1.25 feet each day. Find the growth in one week.	You send 40 text messages in one month. The total cost is \$4.80. How much does each text message cost?	Evaluate the expression. $23.45 + 17.75 - 19.618$
Subtract. $25.82 - 22.936$	Evaluate the expression. $2\frac{3}{4} + 1\frac{1}{2} \div 3$	How many inches are in $5\frac{1}{2}$ yards?	Find the prime factorization of the number. 135
Write the product of $7 \times 7 \times 7 \times 7$ in exponential form.	Solve. $5^3 \quad 2.5^2$	Evaluate the expression. $6^3 + 5\left(8 + \frac{1}{5}\right)$	Write an expression that equals 24. Include an exponent.