



Name:

My Math Homework 13

Number:

Monday	Tuesday	Wednesday	Thursday
There are 120 people at a party. 15 more come but 47 leave. How many people are at the party now?	Hilary paid \$17.29 for a pizza and a drink, including tax. If the tax was \$2.38 and the drink cost \$3.99, how much did the pizza cost?	There are 37 books on the cart. Each book weighs 2 pounds. 19 books fall off the cart. How much do the books left on the cart weigh?	If a shirt costs \$23.27, a pair of shorts costs \$16.99, and a pair of sunglasses costs \$13.75, then how much do they cost in all?
There are 32 students in the class. Each student eats 2 pieces of pizza, except for 5 students who eat only 1 piece of pizza each. How many pieces of pizza did the students eat in all?	Karl was meeting a friend to see a soccer game. He left his house at 10:27am to go to the game. It took him 3 hours and 58 minutes to arrive at the game. If the game started at 2:30pm, did he make in time?	Donovan has \$20.00 and goes shopping. If he buys a hat that costs \$6.99, a vest that costs \$8.20 and a pair of sunglasses for \$0.99, how much change does he get back?	<p>Write the fraction and decimal for the model.</p>  <p>Shade this model in to represent the same amount as above:</p> 
Maria, Kara, and Tomasina order 1 pizza to share. Maria eats $\frac{1}{3}$ of the pizza, Kara eats $\frac{1}{5}$ of the pizza, and Tomasina eats $\frac{1}{10}$ of the pizza. How much of the pizza is left?	Katie went trick or treating. $\frac{1}{2}$ of her candy is M&M's. $\frac{1}{6}$ of her candy is Skittles. How much more (as a fraction) of her candy is M&M's than Skittles?	Solve: $747 \div 9$	Evaluate (solve) using the order of operations: $9 - 5 \div (8 - 3) \times 2 + 6$
Is 93: even or odd? Prime or composite?	Is 27: even or odd? Prime or composite?	Is 87: even or odd? Prime or composite?	Is it possible for a number to be neither prime nor composite? Explain.
Compare the decimals: 0.2 _____ 0.186	Compare the fractions: $\frac{2}{5}$ _____ $\frac{3}{7}$	Order from least to greatest: 0.4, $\frac{3}{5}$, $\frac{1}{3}$, $\frac{5}{8}$, 0.50	Convert to a decimal: $\frac{1}{6}$