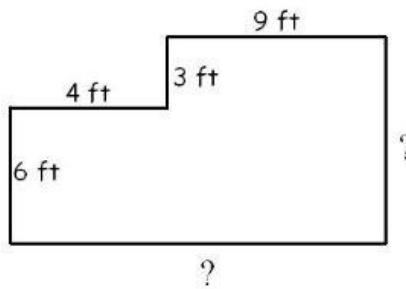|		
Monday	Simplify the following expressions: a) 3(x - 7) = _____ b) 6(3y + 7) = _____	Melissa found a shirt on sale for 25% off of $24.99. How much will she pay for the shirt after the discount? *Write your answer as a decimal to two places.* _____
Tuesday	Julius went to Discount Music to trade in his old CDs. Discount Music will pay him $3.49 per CD he trades in. If Julius trades in 4 CDs and wants to purchase a new CD for $24.99, how much will he have to pay? *Write your answer as a decimal to two places.* _____	Joshua is making cookies for his teacher. He wants to make 2 ½ batches. If the recipe calls for 2 ¼ cups of flour for one batch, how much flour will he need to use for 2 ½ batches? _____
Wednesday	Evaluate $24 - 2(8) + 10^2 \div (10 \div 2).$ _____	Tony bought 3 boxes of cereal for $3.98 each, 1 bunch of bananas for $2.75, 1 gallon of milk for $3.49, and 2 loaves of bread for $1.99 each. How much did he spend at the store? _____	**Problem 2**

Thursday	Which is greater: $\|-7.25\|$ *or* 7 ? _____	Caroline needs to make party favors for her birthday party. If she has 75 packs of Stickers, 45 Candy Canes, and 90 Crazy Straws, how many favors can she make with an equal number of each candy in them?
Friday	Maddie is creating lunch packs. She has 18 packs of crackers and 12 cartons of juice. What is the greatest number of lunch packs she can create if each pack must have identical contents and she must use all of the crackers and juice? _____	Emilia is putting wallpaper border around her bedroom where the walls meet the ceiling. Her room is diagrammed below. How many feet of border does she need? _____ 9 ft 3 ft 4 ft 6 ft ? ?

Problem 1