Monday	Find the value of each situation: a) $\lvert-13\rvert$ _____ b) $-\lvert-13\rvert$ _____	Distribute: $8(7x + 6)$ _____	**Problem 1B**

Tuesday	Write an equivalent expression for: $4(x + 7) - 9$ _____	A woman is ordering pizza for a party. She can get 4 large pizzas for $30. At this rate, what will 11 large pizzas cost? Write your answer to the nearest cent. _____

Wednesday	Subtract. _____ $2\frac{1}{2} - 1\frac{7}{8}$	Sophia is having a cookout and wants to make sure she has the same number of hot dogs and hot dog buns. If hot dog buns come in packages of 6 and hot dogs come in packages of 8, how many packages of each should she buy to feed 24 guests 2 hot dogs each? _____

Thursday	Model (-3) two different ways. ⬤ = -1 ◯ = +1	Amara has $5 and she needs to pay a friend $13. Use a model to figure out how much more money does Amara needs to be able to pay her friend?	**Problem 2**
Friday	Marcie wants to retile her bathroom floor. If the home improvement store sells one square foot of tile for $3.19, how much will it cost Marcie to retile 28 square feet? *Write your answer as a decimal to two places.*		What is the greatest common factor (GCF) of 18 and 25?