Monday	Tuesday	Wednesday	Thursday
> , <, or = $-\dfrac{36}{8}$ ____ -4.5	Solve: $2(-x - 12) = 4$	Solve: $3 - (-12)$	Divide. Express your answer in simplest form. $1\frac{7}{11} \div 2\frac{1}{2}$
Solve: $(2x + 3) - (3x + 7)$	Solve $(-3x - 2) - (-4x - 9)$	Find the difference between these two expressions $(-x + 10) \ and \ (6x - 5)$	Find the difference between these two expressions $(8x - 4) and \ (-2x + 1)$
Solve the equation: $39 = 3m - 12$	Anne bought a necklace for each of her three sisters. She paid $7 for each necklace. Suppose she had $9 left. Write and solve an equation to find out how much money Anne had initially before she bought the necklaces.	Sarah wants to buy some CDs that each cost $14, and a DVD that costs $23. She has $65 in her wallet. Write and solve an equation to find out how many CDs she can buy.	Solve: $-4x - 7 + 12x = 65$
Bob is training for a race. Bob ran 14.6 miles away from his home. Then, Bob ran 9.8 miles towards his home. Finally, Bob ran 5.3 miles away from his home. How far is Bob from his home?	The morning temp in Atlanta, Georgia is $21\frac{1}{4}$°C. During the day, it warms up $6\frac{2}{7}$°C. What is the new temperature?	Jim had $3,067.48 in his checking account. He wrote a check to pay for two airplane tickets. His account now has $1,845.24. How much did each ticket cost?	In 1999, bus fare in Atlanta was $4.70. In 1979, the fare was $\frac{2}{5}$ the fare in 1999. What was the fare in 1979?

FRIDAY

. Caitlin earns $7 per hour babysitting. She wants to earn at least $105 for a camping trip. Determine if each statement is true or false.

a. The inequality $\frac{h}{7} \geq 105$ models how many hours   ☐ True   ☐ False
Caitlin must babysit to earn at least $105.

b. The inequality $7h \geq 105$ models how many hours   ☐ True   ☐ False
Caitlin must babysit to earn at least $105.

c. Caitlin must babysit up to 15 hours in order to   ☐ True   ☐ False
earn at least $105.

. Soccer balls cost $24 each at Sports Emporium. Coach Neville can spend at most $120 on equipment for the soccer team. Let b represent the number of soccer balls Coach Neville can buy.

Write an inequality to model the situation. _____

Solve the inequality for b. _____

Graph the solution on the number line.

How many soccer balls can Coach Neville buy? List all of the possible answers.

_____

Daily Math review Expectations
1. Complete all problems each day.
2. Do your original work using a pencil at the beginning of class.
3. Make corrections using a pen, colored pencil, or marker during our whole class discussion.
4. If you are absent, you are still responsible for completing all of the problems.
5. Turn this in each Friday for a grade out of 18 points for accuracy.

Grade:_____/18