Math 7CP Homework Oct 28 – 30, 2019 Name _____ Per ____ Date _____

As you work through this week's homework, please highlight or underline words you come across that you do not understand.

BOLDED – CALCULATOR OKAY NOT BOLDED – DO NOT USE CALCULATOR

Monday

- Is (-15)(3.5) going to be positive or negative?_____. How do you know?______.
 What is the solution? ______
- **2.** Simplify using Order of Operations: a) (3.3)(15 11) b) $16 \div (32) \bullet (12)$

c) $48 \div (17 - 33)$ d) $(-150) \div (-50) + (11)(-5)$

3. Combine the order so it's easier for the cook: (c+2h+f+x) + (2c+2f+s) - (c+s) + x

4. Determine if the following fractions are terminating or repeating, then write as a decimal & percent.



3. Molly bought 4 bags of dog treats for \$8.60. How many bags can she buy if she has \$22?

4. Two friends went to In-n-Out for lunch. Maddy order cheeseburger, fries, and a large drink. Vivian ordered a cheeseburger, fries and a medium drink. Maddy changed her mind and wanted a medium instead of a large drink.

	5			
Write the order in detail:				
Combine like food items and rewrite the order:				
5.	Simplifying the expressions:			
	a) $3(x + 2h)$	b) 2(2c + 2h + 2f)	c) 6(c + 3h + 2l) + 4m	
Wednesday				
1. Combine the order so it's easier for the cook: $(2c+h+3f+2x) + (1c+5f+2s) - (2c+2s) + x$				
2. Four friends went to The Habit for lunch. Lauren ordered a cheeseburger, fries, and a large drink.				
medium drink. Jenny ordered two cheeseburgers. Courtney then changed her mind and wanted a				
cheeseburger instead of a hamburger.				
Write the order in detail:				
Combine like food items and rewrite the order:				
2 Murite on integer (bot air bolloon) stary for 26 44 45. Then find the colution:				
J.				

4. Solve the equation:

a) -130 + x = -100 **b**) x - 11 = -29 **c**) -0.6n = -5.4

5. Fill in the blanks to make the equation true

$$\frac{100}{100} + 0.12 = \frac{12}{100} + 0.49$$

Thursday

No Homework – Happy Halloween! Enjoy your three-day weekend ©