Integers, PEMDAS & Solving 1 Step Equations Name_____
HOMEWORK Class: _____ Assignment: 1

NEED HELP? Integers: PEMDAS: 1-Step:

WITHOUT the use of a CALCULATOR, use Integer rules to solve the problems below. Use the answer bank to check your work.

1. $11-46$ =
2. $14-(-8)=$
3. $(3)(-9)=$
4. $-24\div 4=$
5. $-9+-13=$
6. $(-2)(-25)=$
7. $30-50=$
8. $-56\div -8=$
9. 17 + (-22) =
10. $-5\cdot 25=$
11. $30\div -2=$
12. $\frac{270}{-10}=$

7	-27	50	-35	-6	-5	22	-20	-125	-22	-15	-27

WITHOUT the use of a CALCULATOR, use Order of Operation rules to solve the problems below. Use the answer bank to check your work. Show all work!!

19. $(-15\div 3)+14$ =
20. $(-10+-5)(-2)=$
21. $(-3-4)\div 7=$
22. $(-9\cdot 6)+-4=$
23. $(20\div 4)\cdot -11=$
24. (3 – 4)/-1 – 2(5) =

-55	-9	30	-1	9	-58

Integers, PEMDAS & Solving 1 Step Equations Name_____
HOMEWORK Class: _____ Assignment: 1

Solve the following equations for x using inverses. NO WORK NO CREDIT!!

25. 3 + x = -7

x = _____

26. x – 5 = 14

x = _____

27. 9 = 3x

x = _____

28. $\frac{x}{4} = 8$

x = _____

29. 7 = -7 + x

x = _____

30. -4x = 8

x = _____

==========

Take a look ahead!

Watch the video about scatterplots!

http://www.showme.com/sh/?h=IQig74y

Be sure to complete all forms – turn them in next class period!