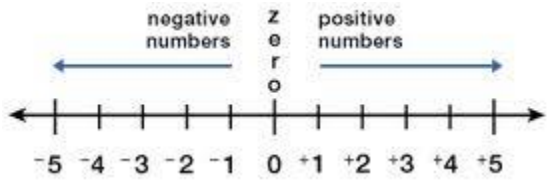
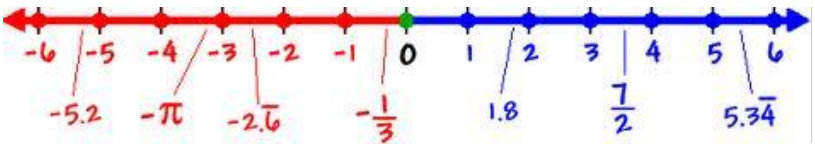
Name:		Date: March 30, 2013
Period: 2/3	***Notes: Adding/Subtracting/Multiplying/Dividing***	RE: Integers

Notes:

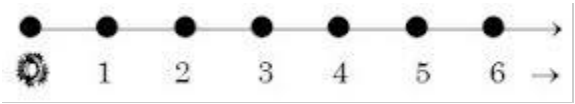
Integers: are numbers which do not have decimals or fractions



Real Numbers: are those numbers found on a number line



Whole Numbers: are integers (including zero) which are non – negative



Rules for Addition and Subtraction of Integers:

Positive + Positive = _____

Example: 7 + 5 = _____

Positive + Negative = _____

Example: 8 + (-4) = _____

Negative + Negative = _____

Example: (-3) + (-4) = _____

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Practice	
1. 7 + 7 =	*2. 9 + 11 =*
3. 9 + (-3) =	*4. (-10) + 7 =*
5. (-15) + (-6) =	*6. (-13) + (-27) =*
7. 7 + (-10) =	*8. 0 + (-19) =*

Rules for Dividing and Multiplying:

- ***If the signs are the same the answer is _____.***

- ***If the signs are different the answer is _____.***

Practice	
1. -5 X -5 = _____	*2. -3 X -10 = _____*
3. 4 X 7 = _____	*4. 9 X 8 = _____*
5. 8 X -3 = _____	*6. (-11) X 4 = _____*
7. (-12)/3 = _____	*8. 18/3 = _____*
9. (-15)/(-3) = _____	*10. 12/(-4) = _____*