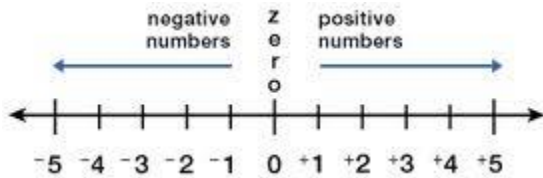


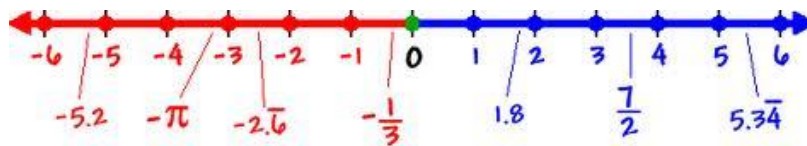
Name:		Date: March 30, 2013
Period: 2/3	Notes: Adding/Subtracting/Multiplying/Dividing	RE: Integers

Notes:

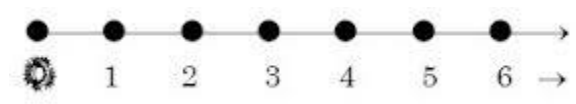
Integers: are numbers which do not have decimals or fractions



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: $7 + 5 = \underline{\hspace{2cm}}$

Positive + Negative = _____

Example: $8 + (-4) = \underline{\hspace{2cm}}$

Negative + Negative = _____

Example: $(-3) + (-4) = \underline{\hspace{2cm}}$

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

<i>Practice</i>	
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 _____.*

<i>Practice</i>	
1. $-5 \times -5 =$ _____	2. $-3 \times -10 =$ _____
3. $4 \times 7 =$ _____	4. $9 \times 8 =$ _____
5. $8 \times -3 =$ _____	6. $(-11) \times 4 =$ _____
7. $(-12)/3 =$ _____	8. $18/3 =$ _____
9. $(-15)/(-3) =$ _____	10. $12/(-4) =$ _____