Ms. Napolitano

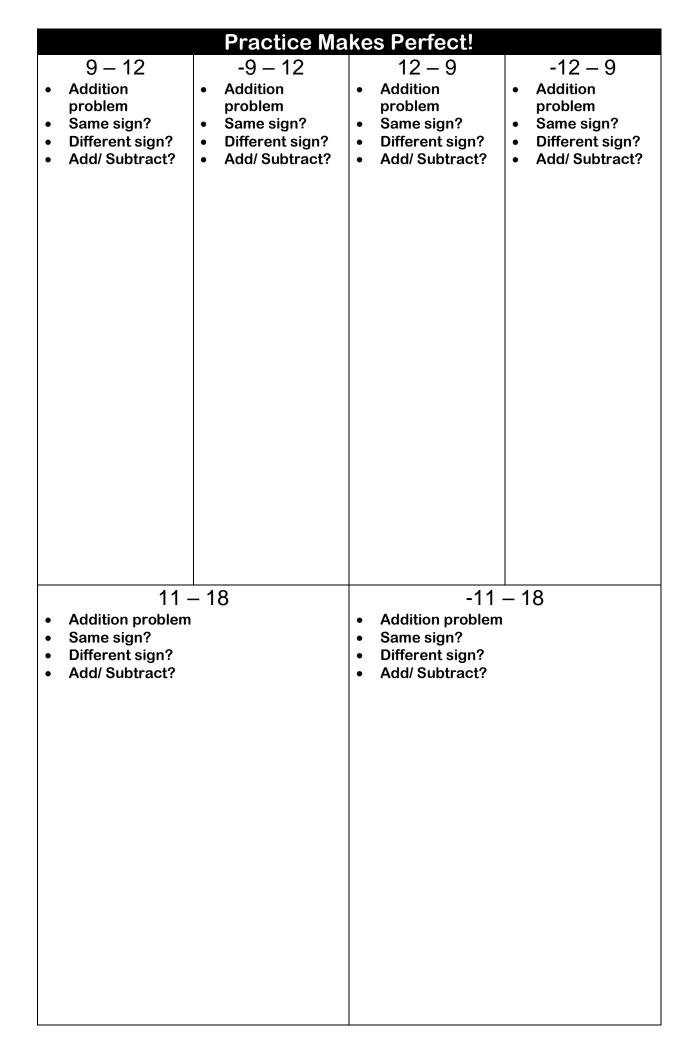
Date:_____

Integers

Day 4_Topic: Adding and Subtracting Integers

W	What are the Rules for SWrite the subtraction problem as a ADDITION I posiSome signs, A Different signDifferent signWHAT DO YOU MEAN BY-(-11)-(-2)					M or re-write the <mark>de</mark> <mark>keep</mark> a <u>ct</u> an you'll be exact!	
		How do	we sub	otra	act i	ntegers?	
•	Addition prok Same sign? Different sign Add/ Subtrac	1 — (-3) blem b?		•	Add Sam Diffe	1 – 3 ition problem ne sign? erent sign? / Subtract?	
•	Addition prob Same sign? Different sign			•	Sam Diffe	-1 — 3 ition problem ne sign? erent sign? / Subtract?	

	10 – (-6)		10 – 6
•	Addition problem	•	Addition problem
•	Same sign?	•	Same sign?
•	Different sign? Add/ Subtract?	•	Different sign? Add/ Subtract?
	-10 – (-6)		-10 – 6
•	Addition problem Same sign?	•	Addition problem Same sign?
•	Different sign?	•	Different sign?
	Add/ Subtract?	•	Add/ Subtract?
1			



-7 - 2 • Addition problem • Same sign? • Different sign? • Add/ Subtract?	2 – 7 • Addition problem • Same sign? • Add/ Subtract?
-15 – 9 • Addition problem • Same sign? • Add/ Subtract?	9 – 15 • Addition problem • Same sign? • Add/ Subtract?

·	
 -15 – 8 Addition problem Same sign? Different sign? Add/ Subtract? 	 16 – 20 Addition problem Same sign? Different sign? Add/ Subtract?
-17 – 5 • Addition problem • Same sign? • Add/ Subtract?	6 – 19 • Addition problem • Same sign? • Add/ Subtract?