

Weekly Math Mania

Topic: Introduction to Integer Operations

Date Due: Monday August 22, 2016

Rate yourself on a scale of 1 to 5 on your understanding of each standard below.

One represents "I am clueless."

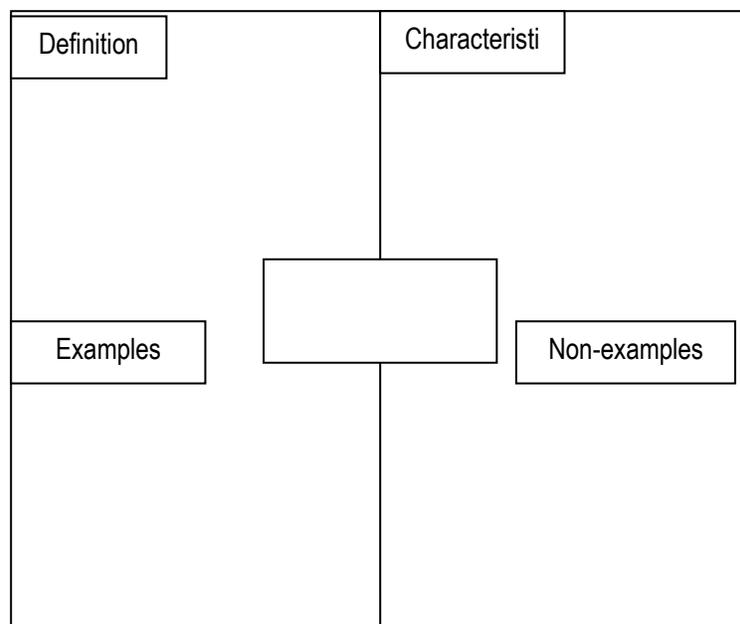
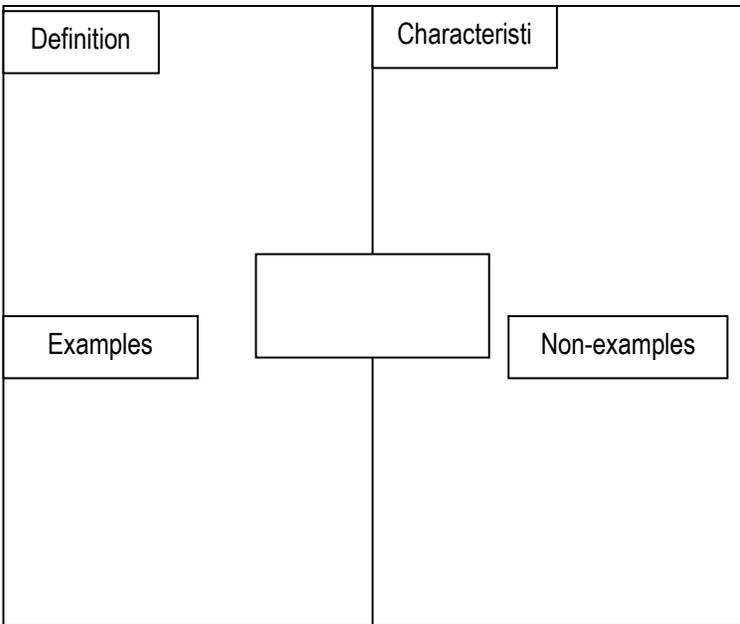
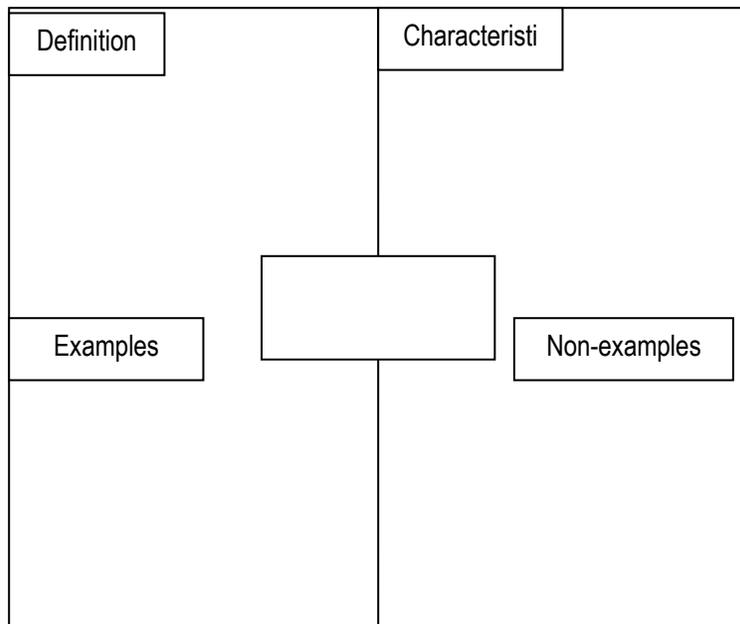
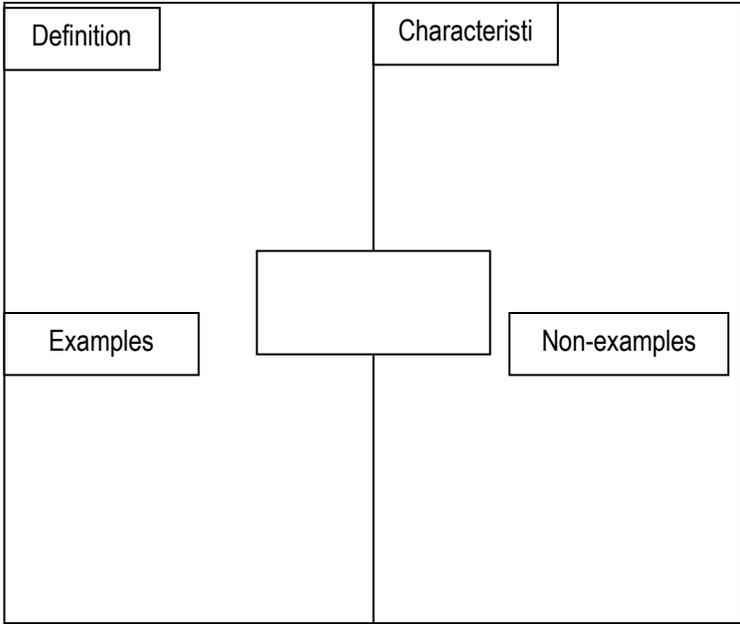
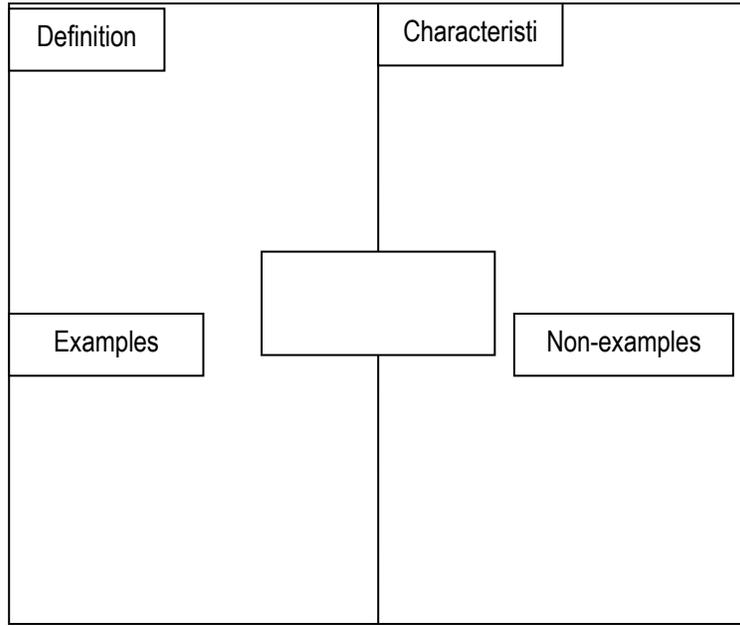
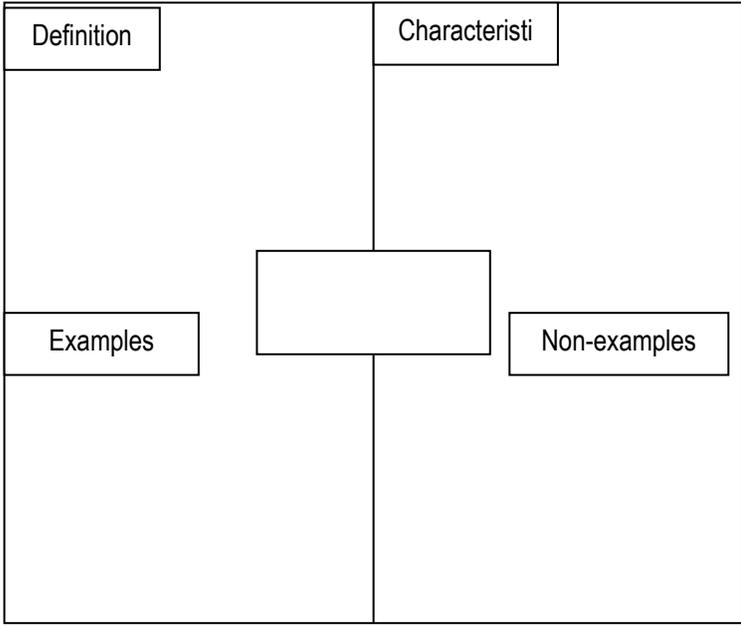
Five represents "I completely understand this concept."

Learning Targets

	I can read and write integers and write an integer for a real-world situation.
	I can find the absolute value of an integer.
	I can show that a number and its opposite make a sum of zero.
	I can use the chip method to add and subtract integers.
	I know what a zero pair is.

Family Engagement	Words at Work
Ask a family member when positive and negative numbers are used in real-life situations. Write down where they see them and then look on the internet to find specific examples of what they stated.	Integer Absolute Value Opposites Zero Pairs Additive Inverse
Independent Practice	Math in the Real World
Page 207/208 (1-12 all) Pg 219 (1-12 all) You may tear the page out and staple it to this packet.	Problem 28 on page 209 and problem 13 on page 219. Please re-write the problems and give then answer on the sheet labeled "Math in the Real World " in this packet.
Choose either the online activity or the textbook activity.	
Online Activity	Textbook Activity
Go to www. learnzillion.com Type in the code 7R8H3E6 in any search box. Write down at least five important ideas that you noticed in the video on the sheet labeled "Online Activity" in this packet	Complete the Inquiry labs on pages 201 and 213. Complete all problems on those pages. Tear them out and staple them to this packet.

FAMILY ENGAGEMENT



Math in the Real World

ONLINE OR TEXT BOOK ACTIVITY