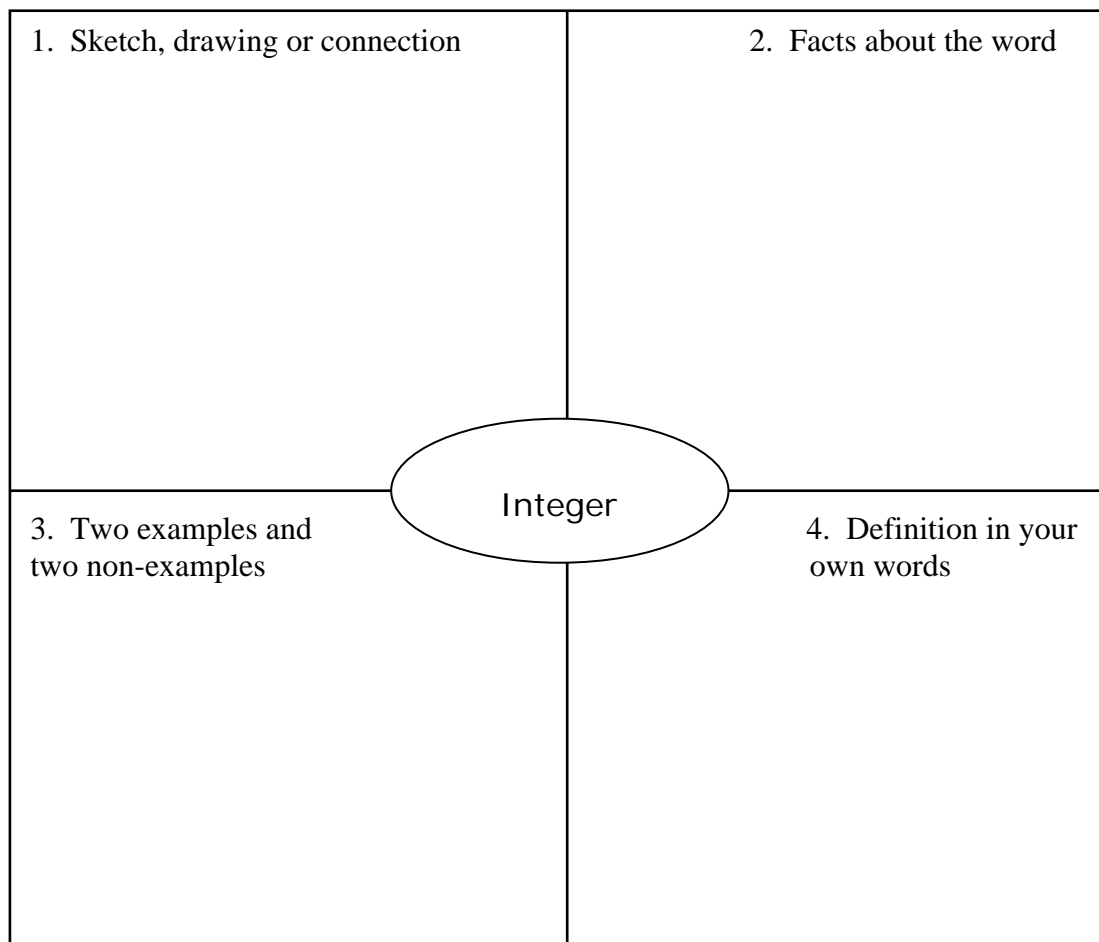


Integers and Their Opposites Journal Entry

Name _____

1. Sketch, drawing or connection	2. Facts about the word
	
3. Two examples and two non-examples	4. Definition in your own words

Complete the following table by naming the additive inverse (or opposite) of each integer and the sum.

Integer	Opposite	Sum
0		
-4		
7		
950		
-32		
-1		
8		
-6		
11		
1,000		

Thinking of a number line or physical model, explain in your own words why the sum of opposites is always 0.