

# ***Integers Choice Board***

<b>Journalism</b>	<b>Gaming</b>	<b>Song</b>
Make a book that would teach the basic concepts of integers to 4 <sup>th</sup> graders. Include illustrations and examples appropriate to that age group.	Make a board game using the basic principles of integers including directions, rules, and any pieces, cards, or dice needed.	Make up a poem, a story, or a rap that includes all of the basic principles of integers and coordinate planes. The song should include all vocabulary words.
<b>Organization</b>	<b>You're the teacher!</b>	<b>Civil Engineer</b>
If today were 0 on a time line, show some integers to represent important events in your life in the past and the future. Label the timeline.	Type a quiz that includes all objectives in this chapter. Work out the problems with the answer key. Include one challenge problem.	Make a coordinate plane. Draw in parts of a town such as homes, a school, library, etc. Write five story problems about paths around town that would require students to use integer math to solve.
<b>Writing</b>	<b>Art</b>	<b>Technology</b>
Write a letter to a family member or friend explaining why we need integers in our world and what might happen if there were no integers.	Write the basic principles of integers on a poster that will be hung in the classroom. You can create a cartoon, poster, or any other artistic design that uses the word integer and shows the rules of intergers.	Create a Power Point about the objectives in this chapter. Include all vocabulary words and insert appropriate graphics. Print a hard copy and email one to present to the class.

Choose any three!