



Grade 6-8  
January 25-29  
STUDENT GUIDE

This is a Hyperdoc that will explain what you are doing for the theme of the week, found in our enrichment hub- [The Imagination Zone](#).

**REMEMBER:**

1. Some of the assignments can be completed on your own, some may need your teacher.
2. **DON'T PANIC, if you do not do all the challenges.** It is up to YOU and YOUR teacher to decide how many of these challenges you do.
3. **Use your Enrichment Digital Notebook** to keep track of scores, record your progress, and go back and reflect on how awesome you did. **YOU MAY WANT TO TAKE SCREENSHOTS** of your creations and place them in your digital enrichment notebook.

**Theme of the week:**

**National Puzzle Day (January 29th) and Current Events**

**How Many Locks Can YOU Unlock?**  
**KEEP TRACK** in your Enrichment Notebook.

**Options:**

- The Week in Rap
- Zebra Puzzles
- Greek Logic

### Student Instructions:

Assignment	About the Assignment	Appropriate For	TO DO: STEPS:
<b>Flocabulary- The Week in Rap</b>	<p>Learn about Current Events.</p> <p>Remember the weeks are slightly behind due to not being able to see the future and release dates.</p>	6-8	<p><a href="#">Press Here to View the Video.</a></p> <p>Press Here: <a href="#">Take the Quiz</a></p> <p>Record your score in your enrichment notebook.</p>

Assignment	About the Assignment	TO DO: STEPS:
<b>Zebra Puzzles</b>  <b>Also found on BRAIN GAMES in Imagination Zone</b>	<p>Try these Zebra Puzzles, also known as Einstein's Riddle, a kind of logic game where you have to use the clues and logic deduction to solve the problems. Don't give up! Practice your problem solving and critical thinking.</p>	<ol style="list-style-type: none"> <li>1. Pick at least one Zebra Puzzle <a href="#">From THIS LIST</a></li> <li>2. Play and Solve</li> <li>3. Record your score and time with a screenshot in your digital notebook.</li> <li>4. Remember to record the title of the puzzle you solved and the date you solved it!</li> </ol>

Assignment	About the Assignment	TO DO: STEPS:
<b>Greek Logic</b>  <b>Also found on BRAIN GAMES in Imagination Zone</b>	<p>Drag and drop the Greek letters in the grid so that each letter appears exactly once in each row, column and main diagonals.</p>	<ol style="list-style-type: none"> <li>1. Pick at least one <a href="#">Greek Logic Puzzle</a></li> <li>2. Play and Solve</li> <li>3. Record your score and time with a screenshot in your digital notebook.</li> <li>4. Remember to record the title of the puzzle you</li> </ol>

		solved and the date you solved it!
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