**What is a Math Lab?**

**About Math Labs**

A black and white gavel and a block

Description automatically generatedA Math Lab is an opportunity for you to try what you’re learning in math with real-life legal cases and issues! Math Labs are also an opportunity to listen to the other thinkers in class. They will help you think of more ideas.

How does that connect to math?

**Tips for Math Lab Success**

|  |
| --- |
| 1. It’s ok to no be |

That is the point of the thinkLaw math labs! It’s important for us to tackle big problems together. We learn by trying!

|  |
| --- |
| 2. There is not one |

This is an opportunity for you to synthesize or use EVERYTHING you know about math to tackle the problems. Math is flexible. There is more than one way to solve a problem!

|  |
| --- |
| 3. Questions, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Math is supposed to make sense. If something doesn’t make sense, ask! Also, be curious! What do these math labs make you wonder about the world?

|  |
| --- |
| Most Importantly… Show Up with Your WHOLE Self and HAVE FUN! |