

## **Structures and Properties of Matter Mini-Lesson**

**Grade Level:** 5<sup>th</sup>

**Curriculum Topic:** Structure and Properties of Matter

5-PS1-1—Develop a model to describe that matter is made of particles too small to be seen.

5-PS1-3—Make observations and measurements to identify materials based on their properties.

**Tools:** Google Doc and PowerPoint (eBook)

**Synopsis:** Students will work through a HyperDoc that I have created. I will share it with them on Google Doc. This HyperDoc will contain information about the properties of matter. I will put definitions and explanations for students to have as they are working through the HyperDoc and answering questions. There will be fill in the blanks and short answers. I will insert a link to a website for them to do an interactive game about matter and at the end of the HyperDoc, they will have to do a short review over what they learned just by completing it. After students complete the HyperDoc, I will pull up the eBook through PowerPoint that I created. In this eBook, there will be more concrete information on the structure and properties of matter. I will have around 3 or 4 copies of the eBook printed off so that students can pass it around and look at it while they are seeing the digital version as well.