

Wednesday 1/6 Distance Learning Assignment

Resources:

- Describing Matter Reading (PDF)
https://watsonscience.weebly.com/uploads/5/5/4/8/5548081/describing_matter_reading.pdf
- Properties of Matter Reading (PDF)
https://watsonscience.weebly.com/uploads/5/5/4/8/5548081/properties_of_matter_reading.pdf

Assignment

- Read **pages 6-9 in the Chemical Building Blocks textbook** OR **Describing Matter Reading PDF**
 - Write the definitions for the following terms in your notebook on the page with the other definitions.
 - **substance (pure substance)**
 - **physical property**
 - **chemical property**
 - On your next empty page, make a **T-Chart**. Label the left side **Physical Properties** and the right side **Chemical Properties** (see the example below).
 - Write a list of the physical properties mentioned in the reading (including the figures) on the Physical Properties side of the T-Chart.
 - Write a list of the chemical properties mentioned in the reading (including the figures) on the Chemical Properties side of the T-Chart.
- Read the **Properties of Matter Reading PDF**.
 - Add any new physical or chemical properties mentioned in this reading to your T-Chart.
- Watch the **Matter: Physical and Chemical Properties video** at <https://youtu.be/U5lwgmYr36U>
 - This video will end very abruptly but is still worth watching.
 - Add any new physical or chemical properties mentioned in the video to your T-Chart.

Physical Properties	Chemical Properties