



6th Grade Science Work for May 3-7, 2021

During this week, students will learn about Cell Theory and the differences between Eukaryotic and Prokaryotic cells. We will also begin a project in which students are assigned a specific type of cell and they will present their findings to the class. Some of the cells that we'll research are stem cells, blood cells, muscle cells, and cancer cells.

What you need to know:

☐ **Vocabulary**

- Cell – The basic structural and functional unit of living organisms.
- Multicellular – A category of organisms made up of more than one cell and different types of cells.
- Unicellular – A category of organisms made up of one cell.

This week, students are expected to complete the following assignments:

Microsoft Teams:

- ☐ Cells STEMScopedia and Linking Literacy (Monday)
- ☐ Amoeba Sisters Eukaryotic vs Prokaryotic Cells Video Worksheet (Tuesday)
- ☐ Cell Type Project Research and PowerPoint (Wednesday – Friday)

Nearpod:

- ☐ Monday Warm-Up
 - CODE: **4JLVR**
- ☐ Tuesday Warm-Up
 - CODE: **9ETQU**
- ☐ Wednesday Warm-Up
 - CODE: **YFDB6**
- ☐ Thursday Warm-Up
 - CODE: **WUXNT**
- ☐ Friday Warm-Up
 - CODE: **N2LXK**

