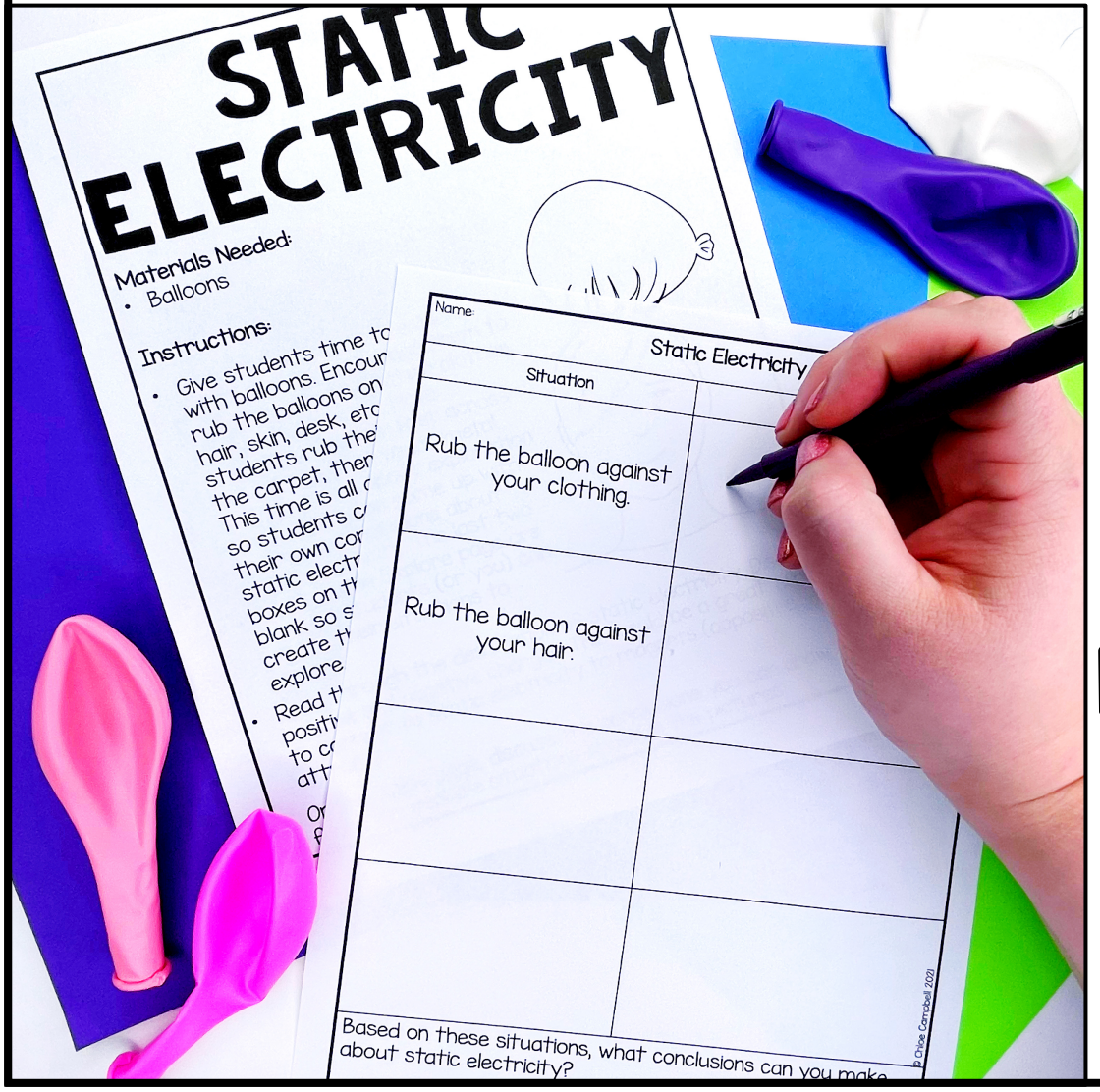
Struggling to find a hands-on way to teach static electricity?



Don't spend any more time planning, searching, or brainstorming. Everything you need is in this easy to use download!

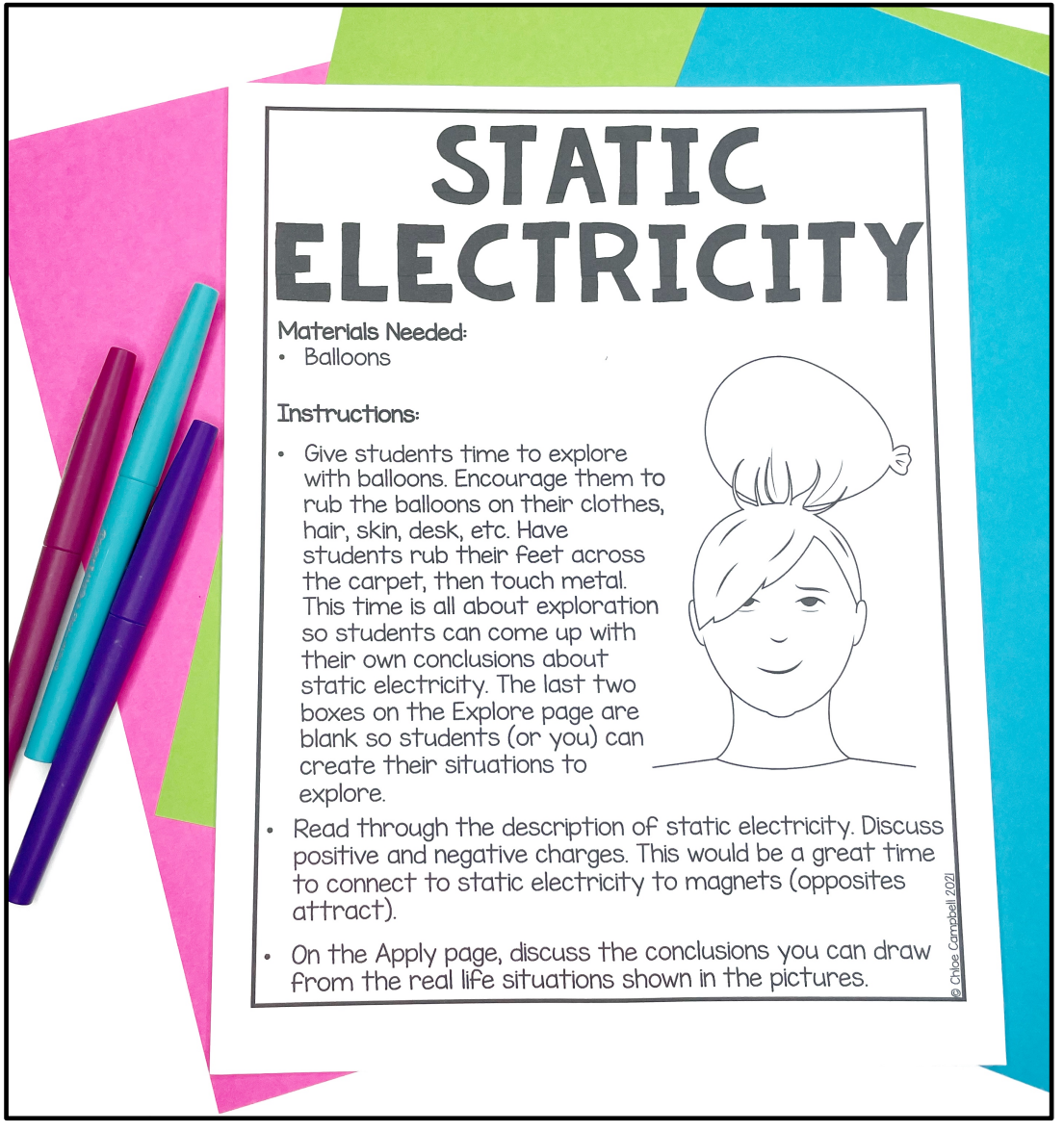
Static Electricity

Includes:

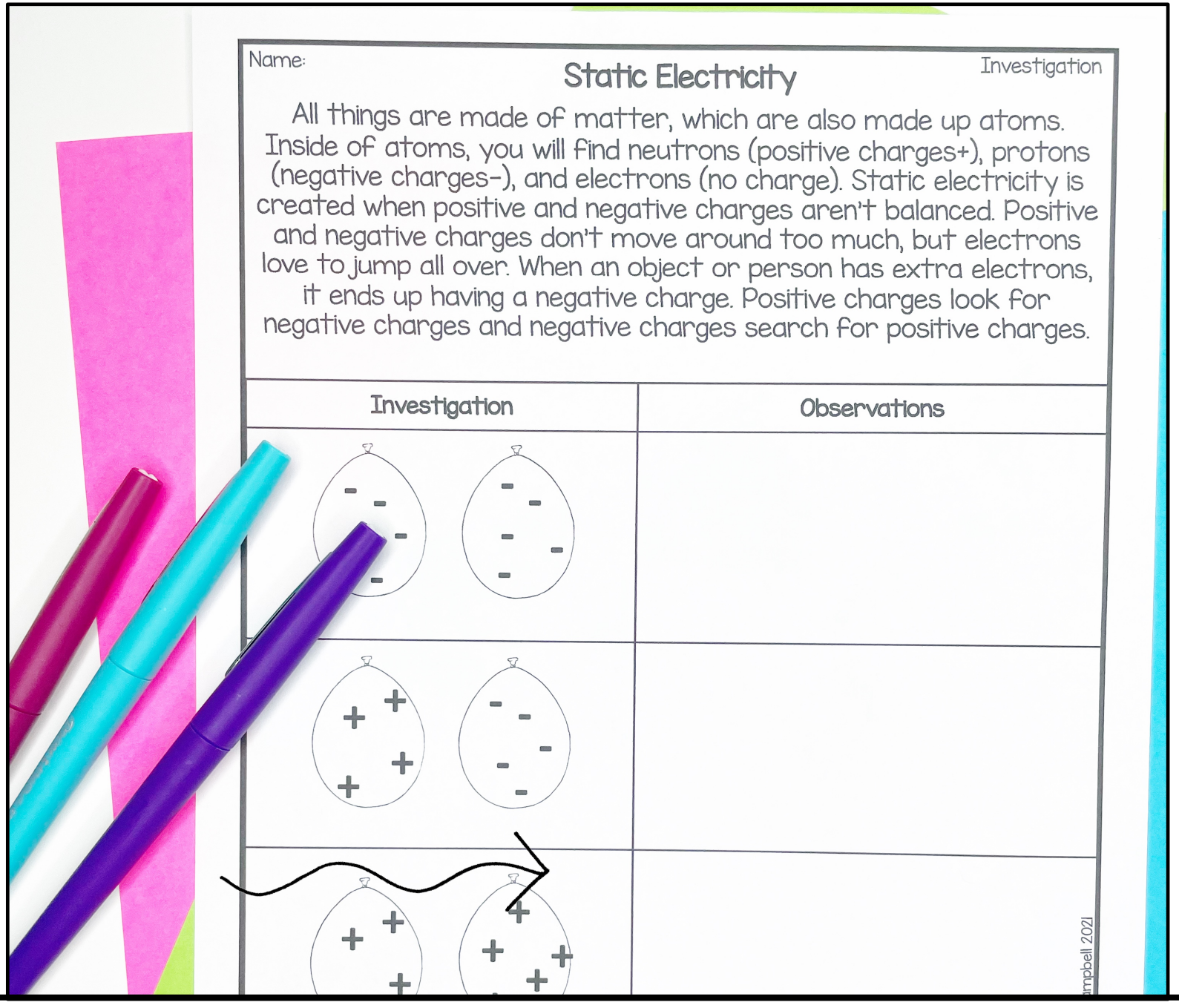
- Teacher Directions
- Static Electricity Explore Page
- Static Electricity Balloon Investigation
- Static Electricity Real World Application
- 2 Exit Slip Options Available
- Mastery Tracking Sheet
- Answer Keys

Teacher Directions Pages

- Learning Goals
- Materials Needed
- Specific Directions for All Parts of Lesson



Hands-On Investigations



Name:

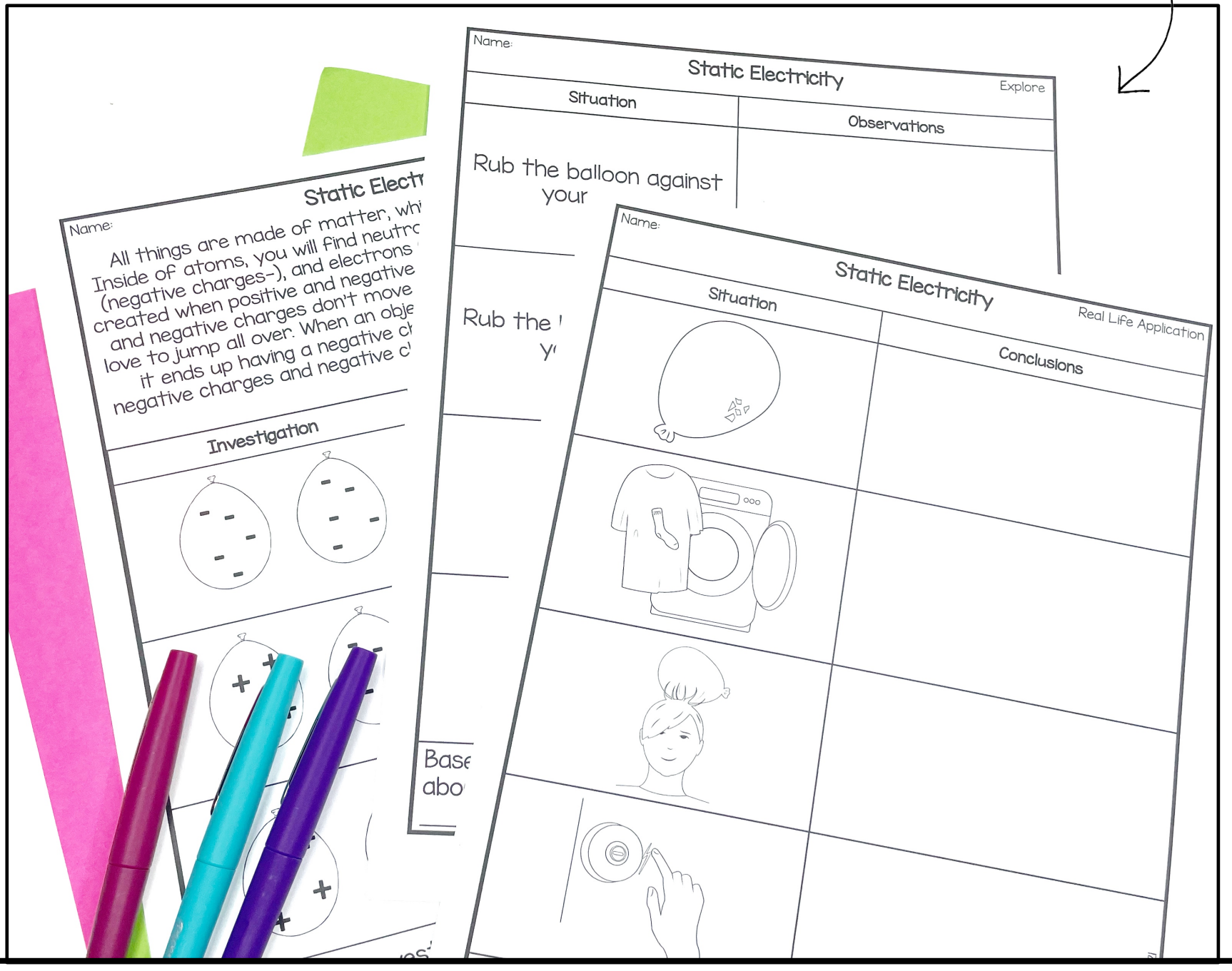
Investigation

Static Electricity

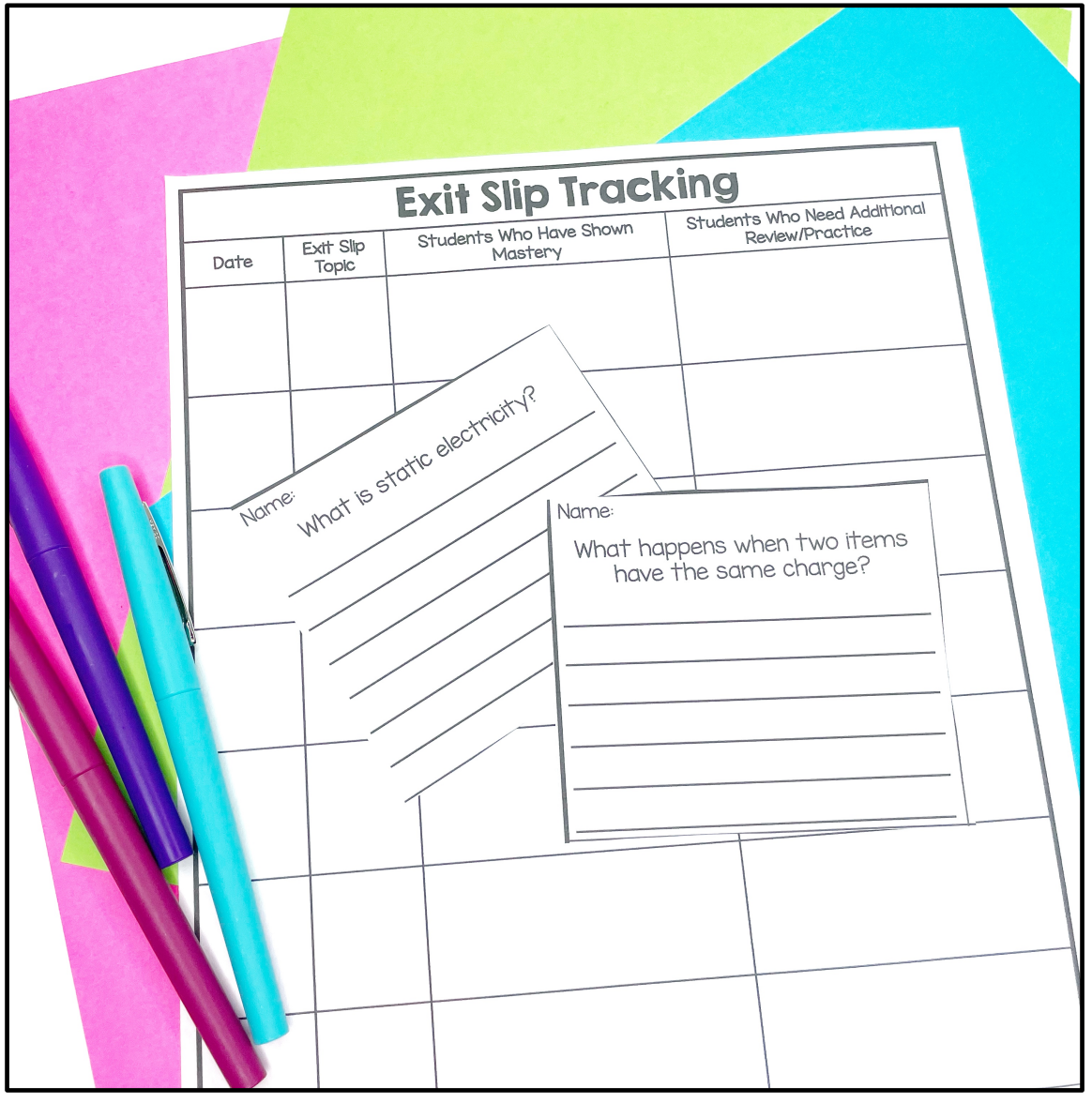
All things are made of matter, which are also made up atoms. Inside of atoms, you will find neutrons (positive charges+), protons (negative charges-), and electrons (no charge). Static electricity is created when positive and negative charges aren't balanced. Positive and negative charges don't move around too much, but electrons love to jump all over. When an object or person has extra electrons, it ends up having a negative charge. Positive charges look for negative charges and negative charges search for positive charges.

Investigation	Observations

Engaging Activities



Quick Assessments



Use the included simple exit ticket questions to measure your students' learning at the end of the lesson.

BONUS: Includes a Mastery Checklist. You can easily keep track of students who need extra practice and students who are ready to move on to the next lesson in one easy place!