

Weekly Practice Worksheet

7th Grade · Science · Week 19 (Quarter 3)

Chemistry Basics: Atoms, Molecules & Reactions

This week's focus: Atoms & elements

Student Name: _____ Date: _____

Monday: Introducing Atoms & elements

Learning Objective

Students can describe the key idea behind atoms & elements.

Practice

Guided notes and diagram labeling on atoms & elements.

Check-In / Reflection

Exit ticket: one fact learned about atoms & elements.

Tuesday: Investigating Atoms & elements

Learning Objective

Students can explain how atoms & elements works through observation.

Practice

Students record observations and draw conclusions.

Check-In / Reflection

Teacher checks lab notebooks for accuracy.

Wednesday: Applying Atoms & elements

Learning Objective

Students can connect atoms & elements to real-world examples.

Practice

Groups share one real-world connection with the class.

Check-In / Reflection

Short written reflection.

Thursday: Practicing Atoms & elements

Learning Objective

Students can answer application questions about atoms & elements.

Practice

Peer discussion to compare answers.

Check-In / Reflection

Practice sheet collected for feedback.

Friday: Review & Check-In: Atoms & elements

Learning Objective

Students can demonstrate understanding of atoms & elements on a short check-in.

Practice

Class discussion reviewing answers.

Check-In / Reflection

Completed check-in collected and reviewed.
