

South Carolina Science

SC.7-5. The Chemical Nature of Matter

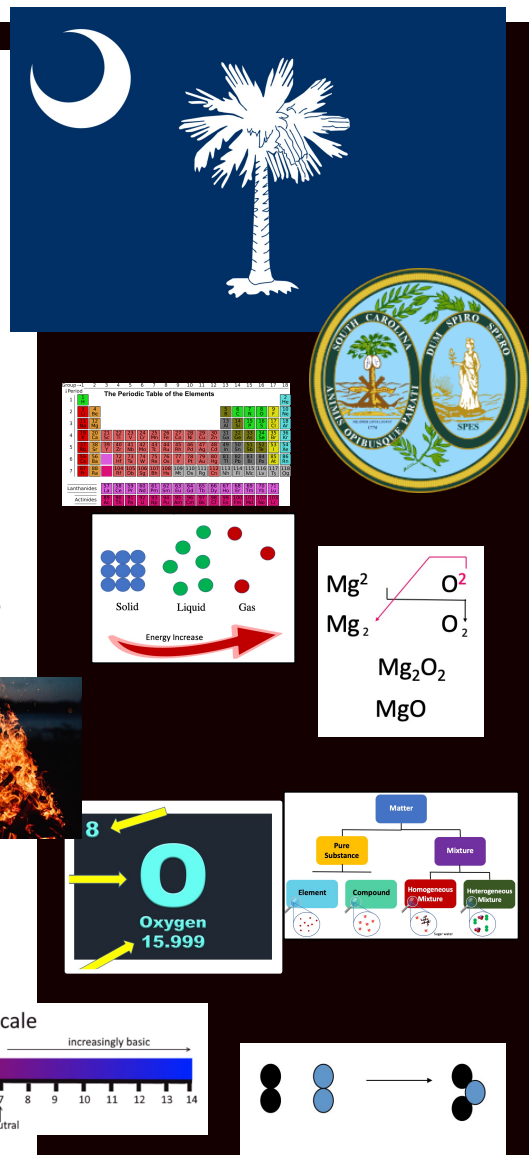
Includes:

- 4 weeks of teaching resources
- 9 Lessons in Office and Google

Resources Include:

- 3 Digital Interactive Notebooks
- 3 Digital Scavenger Hunt Activities
- 3 Science Comprehension Readings
- 4 Lab Station Activities
- 3 Additional Activities

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Thank You For Your Interest

Inside the Unit

- 4 weeks of teaching material
- 9 lessons
 - Acids and Bases
 - Atomic Model
 - Atomic Structure and Notation
 - Balancing
 - Chemical Symbols, Formulas, and Compounds
 - Density
 - Matter Classification and Particle Theory
 - Periodic Table
 - Physical and Chemical Properties and Changes
- Videos embedded into your lessons
- Teacher and student versions for each lesson
- Student notes in Word and Google Doc

Terms

- Negatively Buoyant – Will Sink
- Positively Buoyant – Will Float
- Neutrally Buoyant – Will neither sink nor float, but will hang out in the middle (like a fish)



Videos embedded directly into the slides. One-click access.

Common Chemical Properties

- Reaction with acid
- Reaction with another substance
- Combustibility (reaction with oxygen)

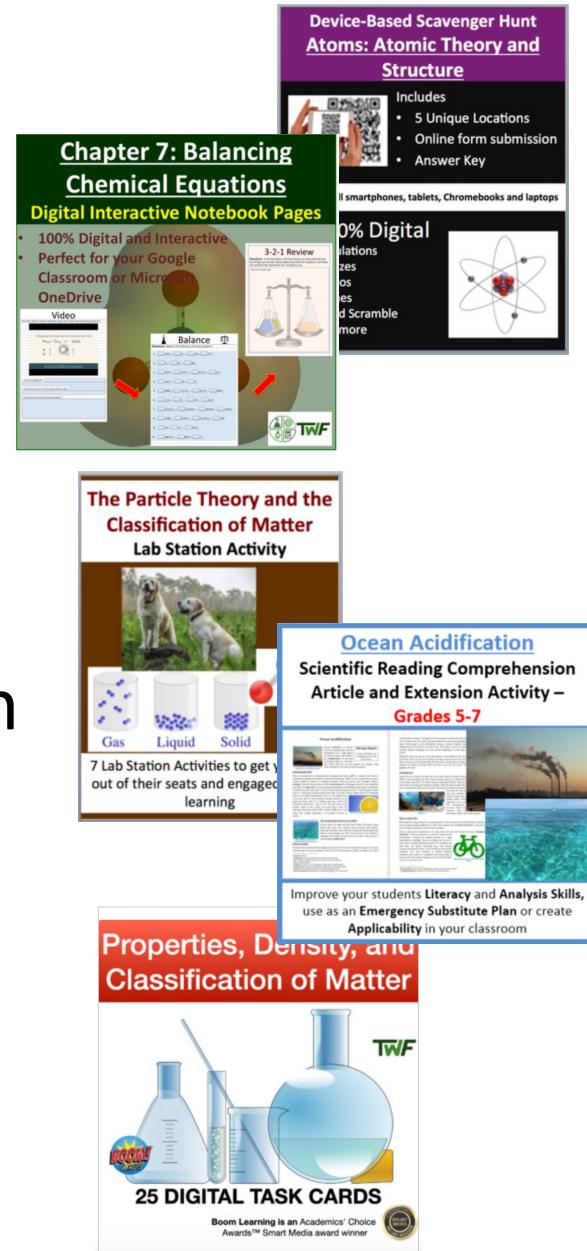


Teacher and Student Versions of the presentation

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Aside from the lessons, the package also contains:

- 3 Digital Interactive Notebooks
- 3 Digital Scavenger Hunt Activities
- 3 Science Comprehension Readings
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- 3 Additional Activities



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