

Complete S.6.6.D Bundle

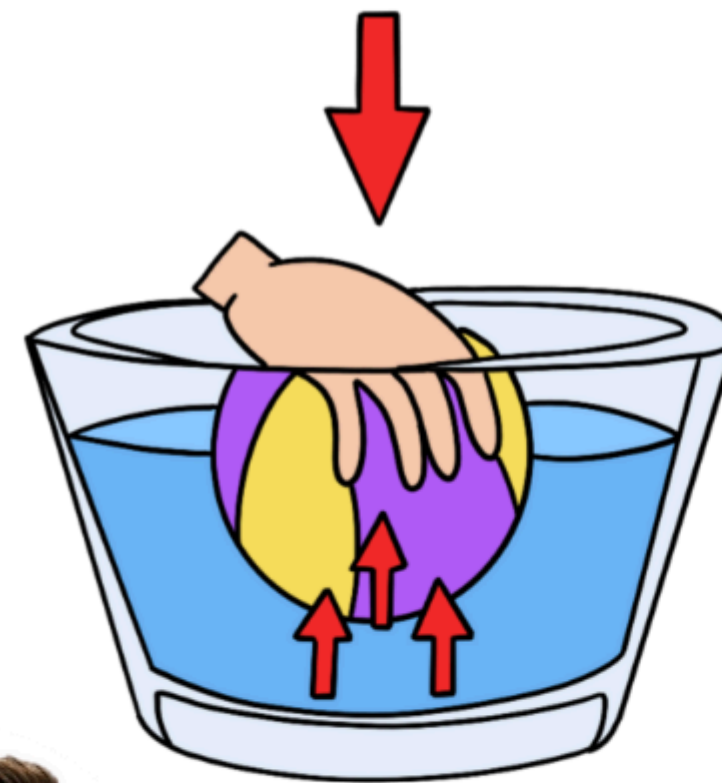
- **Lesson**
- **Activities**
- **Reading and Assessment**

SCROLL

to take a look inside!

TEKS Grade 6 - S.6.6.D Density & Buoyancy: Substances Compared in Fluids

- ✓ 6th Grade Science TEKS Curriculum Bundle
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats



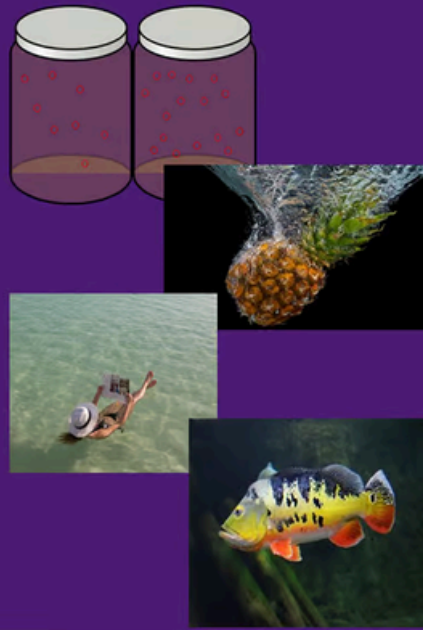
NEW 2024



Daily Teaching Timeline Included

Mass, Volume, Density, and Buoyancy Lesson

1. Mass
2. Mass vs weight
3. Volume
4. Density
5. Archimedes
6. Buoyancy
7. Water



Mass, Volume, Density, and Buoyancy



7 Lab Station Activities to get your kids out of their seats and engaged in their learning

Device-Based Scavenger Hunt Mass, Volume, Density, and Buoyancy



Includes

- 5 Unique Locations
- Online form submission
- Answer Key

Works on all smartphones, tablets, Chromebooks, and laptops

- 100% Digital
- Simulations
- Quizzes
- Videos
- Games
- and more



How Do Ships Float?

Scientific Reading Comprehension Article



Improve your students **Scientific Literacy** and **Analysis Skills**, use as an **Emergency Substitute Plan** or create **Applicability** in your classroom

Properties, Density, and Classification of Matter



25 DIGITAL TASK CARDS

Boom Learning is an Academics' Choice Awards™ Smart Media award winner

TEKS – Grade 6

S.6.6 Matter and energy. The student knows that matter is made of atoms, can be classified according to its properties, and can undergo changes. The student is expected to:

S.6.6.D - The student is expected to compare the density of substances relative to various fluids.

- Mass, Volume, Density, and Buoyancy - Lesson
- How Do Ships Float? - Density & Buoyancy
- Mass, Volume, Density, & Buoyancy Lab Station Activity
- Mass, Volume, Density, and Buoyancy – A Digital Scavenger Hunt Activity
- Properties, Density, and Classification of Matter Digital Boom Cards

TEKS Science Daily Teaching Plan

Lesson Length: 55 minutes

Timeframe: 5 Days

Day	Lesson / Activity
1	Mass, Volume, Density, and Buoyancy - Lesson
2	Mass, Volume, Density, & Buoyancy Lab Station Activity
3	How Do Ships Float? - Density & Buoyancy
4	Mass, Volume, Density, and Buoyancy – A Digital Scavenger Hunt Activity
5	Properties, Density, and Classification of Matter Digital Boom Cards

NO PREP

Just Download and Teach

- ✓ **Complete S.6.6.D - 6th Grade Science TEKS Curriculum.**
- ✓ **Variety of Lesson Types** - Includes a lesson, activities, assessments, and more.
- ✓ **Daily Teaching Timeline Included** - Includes a ready-to-go, daily teaching timeline.
- ✓ **Digital + Printable Formats** - Ideal for classroom, hybrid, or remote learning environments with flexible access options.

Who is it for?

- **Teachers who teach 6th grade science in Texas**
- **Teachers who want multiple resources at their fingertips including lessons and a variety of activities, in order to prepare their students for the STAAR Science Exam**
- **Teachers who don't have time to develop their own resources or organize what to teach and when**

Fully Editable and Interactive