

# Struggling to find a hands-on way to teach the Properties of Solids, Liquids, and Gases ?



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

# **Properties of Solids, Liquids, Gases**

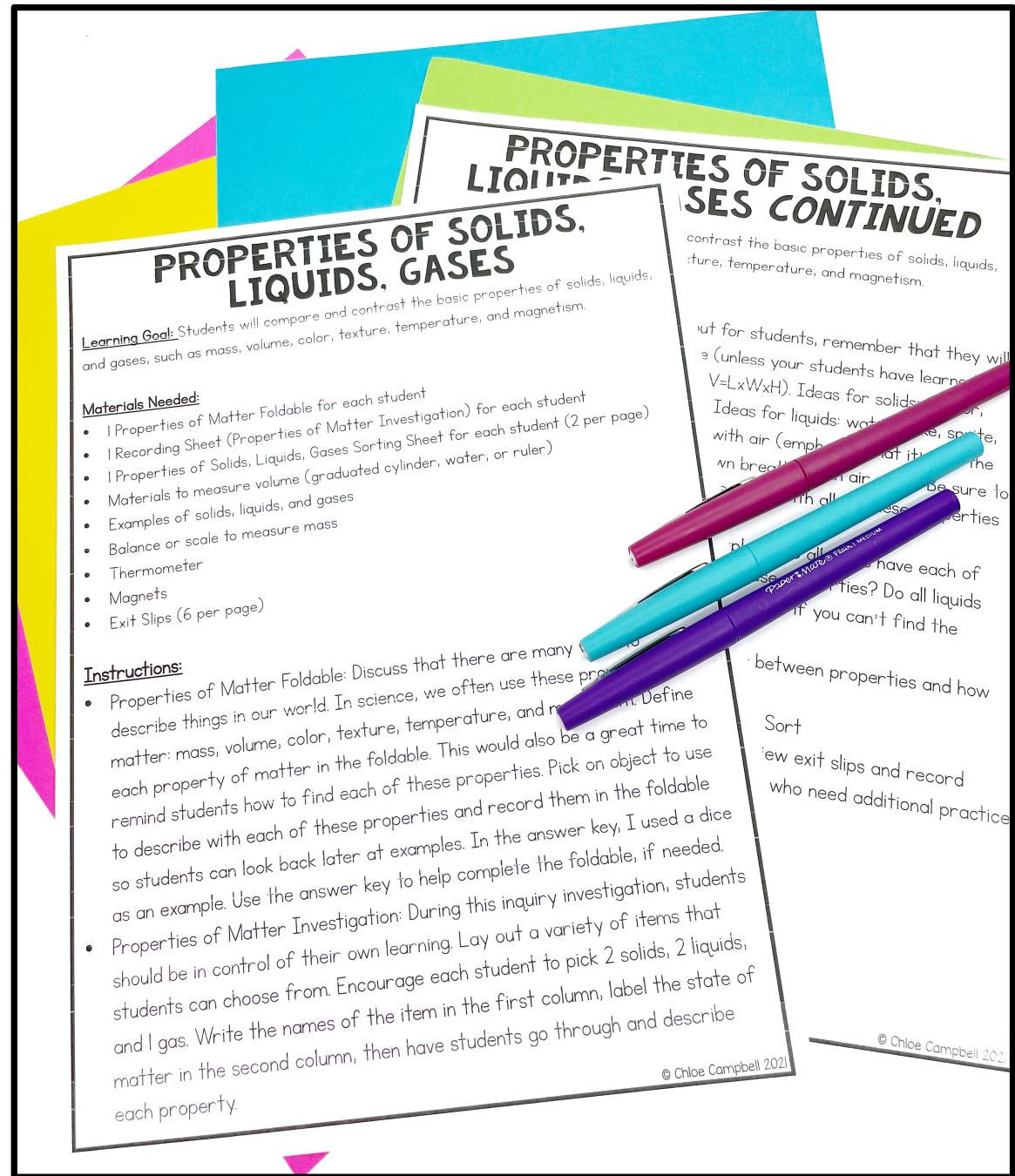
**Includes:**

- **Teacher Directions**
- **List of Materials Needed**
- **Properties of Matter Foldable Notes**
- **Properties of Matter Investigation Recording Sheet**
- **Properties of Solids, Liquids, Gases Sorting Activity**
- **Exit Slips: 3 Options**
- **Mastery Checklist**
- **Answer Keys**

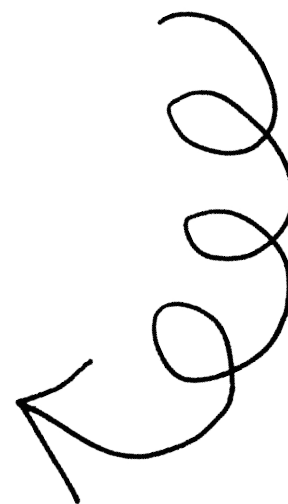


# Teacher Directions Page

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







# Foldable Notes

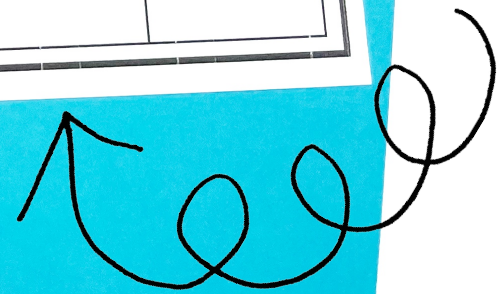


# Inquiry Based Activity

	State of Matter	Mass	Volume	Color	Texture	Temperature	Magnetism
Object #3							
Object #4							
Object #5							

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Three markers (purple, teal, and pink) and a pair of green-handled scissors are placed over the table.



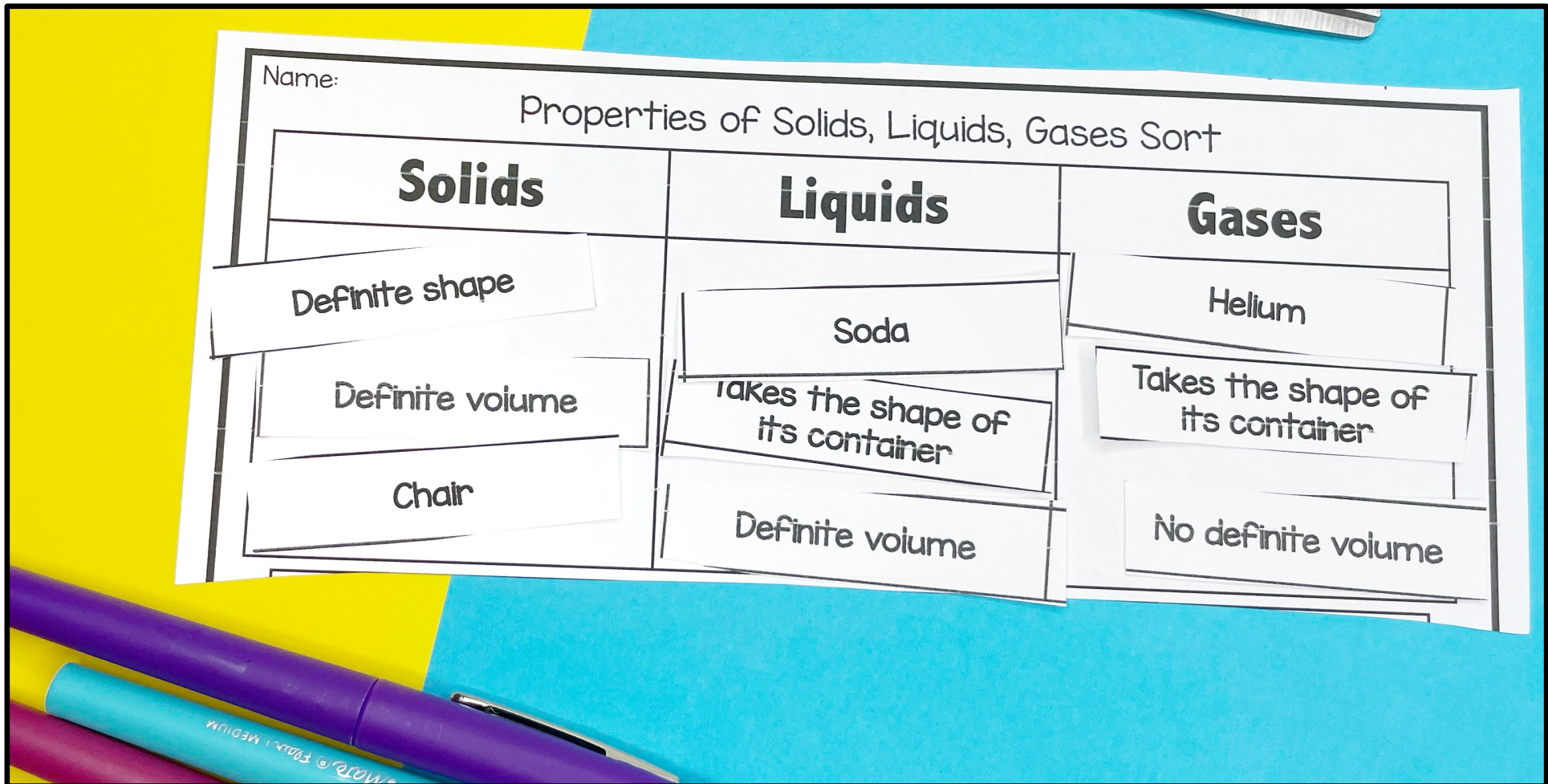


# Properties of Solids, Liquids, Gases Sort

Name: \_\_\_\_\_

Properties of Solids, Liquids, Gases Sort

Solids	Liquids	Gases
Definite shape	Soda	Helium
Definite volume	Takes the shape of its container	Takes the shape of its container
Chair	Definite volume	No definite volume



[illegible]

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!