

Names: _____

Date: _____

Solid Liquids and Gas

Q1: Drag the pictures in their correct states:

Anything that has mass and occupies space is called matter.
There are three states of matter i.e.: Solid, liquid and gas.



Solid	Liquid	Gas

Solids And Liquids Teachers Guide K1st Grade Wstudent Workbook

Peter Riley



Solids And Liquids Teachers Guide K1st Grade Wstudent Workbook:

Insights ,2003 Students explore the unique characteristics of liquids compare different liquids and examine how solids and liquids interact with each other They discover how three liquids corn syrup oil and water behave when mixed Students then investigate floating and sinking and some of the variables that affect how solid objects behave in liquids of different densities Each Teacher Guide includes Specific teaching and management strategies Detailed teaching sequences for teaching the first three phases of the Learning Experience Getting Started Exploring and Discovering and Processing For Meaning Reproducible masters for Student Science Notebook pages Group Recording Sheets and Home School Worksheets Extension activities in science language arts and social studies Assessment materials an introductory questionnaire embedded assessments and a final questionnaire consisting of performance and written components Science Background provides general science concepts as they are introduced and developed in the module to help prepare teacher Teacher and Student Resources section annotated lists of children s books teacher reference books and technological aids *Changes* National Science Resources Center (U.S.),1997-01-01 Students investigate examples of changes that affect their daily lives Specifically students examine some changes that occur when solids and liquids are mixed or change state They consider how water freezes melts evaporates and condenses They observe the properties of solids liquids and gases and describe some of the changes that take place when substances are combined or separated Page 4 *Matter* Kevin Beals,Carolyn Willard,2007 Students learn fundamental concepts about matter and overcome common misconceptions through a series of engaging investigations each followed by a lively discussion based on evidence they have gathered The activities in this guide help teachers build a foundation of inquisitiveness and develop solid science concepts in students Activities reinforce an understanding of the states of matter as students examine real world materials some resistant to categorization and find ways to define each as solid liquid or gas **Measuring Matter (Teacher Guide)** Benchmark Education Company,2005-01-01 **How Can We Change Solids and Liquids?** ,2020 *This Is Matter (Teacher Guide)* Benchmark Education Company,2005-01-01 **RIGOR Level 1, Unit 15 Teacher Guide** Benchmark Education Co.,2007-01-01 Reading Instructional Goals for Older Readers Teacher s Guide with explicit integrated daily lessons *Solids* Benchmark Education Staff,2006-01-01 **Liquids and Gases** Benchmark Education Staff,2006-01-01 **Solids and Liquids** Peter Riley,2011 Each Essential Science title provides all the important facts on key science topics alongside experiments data activities and diagrams What happens when solids are heated What is a powder made from How does water become ice This book answers all this and more through a stimulating combination of facts and practical investigation

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