Name Period

States of Matter - PhET Simulator

Instructions: Open the States of Matter: Boxics simulator via the PhET website or app.
Choose the "States" option. Change the temperature setting to "Celsius" above the thermometer.

Use the mess on the right side to select Water atoms, then choose the Solid state of matter.
 Draw a diagram of solid water below, and then describe the molecules in the next space.

Diagram	Description
	The water molecules are all very close together and vibrating slightly. Very little movement occurring.

2) Use the slider on the bottom to add heat (hold the fire upwords to heat). Note the thermometer changing as heat is added. What happens to the water reslevaler as heat is increased?

As heat is added, the water molecules begin to move more and separate from each other. They move further and further apart.

Experiment with the water molecules by adding and removing heat. Note the phase changes.

What is the approximate the melting point of water in Celsius?
 Mint: Check the temperature when this phase change occurs.):

O degrees Celsius

4) How does the behavior of the water molecules below the melting point differ from water molecules that are above the melting point?

Below the melting point, molecules move slowly and close together.

Above the melting point, molecules separate and move faster.

Answer Phet Lab States Of Matter

Marilyn Murphy, Sam Redding, Janet Twyman

Answer Phet Lab States Of Matter:

Information and Communication Technologies in Education, Research, and Industrial Applications Vadim Ermolayev, Igor Potapov, Oleksii Ignatenko, Roman Hornung, Andrii Hlybovets, Vitaliy Yakovyna, Yaroslav Prytula, Oleksandr Spivakovsky, 2025-02-25 This book constitutes the proceedings of the 19th International Conference on Information and Communication Technologies in Education Research and Industrial Applications ICTERI 2024 held in Lviv Ukraine during September 23 27 2024 The 29 full papers 2 short papers and 3 keynote papers included in this volume were carefully reviewed and selected from 83 submissions They were organized in topical sections as follows main conference PhD symposium and research in progress **Utilizing ICT for Didactics of Social and Experimental Sciences** Delgado-Algarra, Emilio José, Lorca-Marín, Antonio Alejandro, 2024-10-17 Technological advances allow for improved immersion experiences using information and communication technologies ITCs and their respective didactic possibilities On the other hand with the expansion of internet mobile applications and video games they have become common use in student educational environments By integrating digital tools and resources into the curriculum teachers can create interactive and immersive learning experiences that cater to diverse learning styles and foster critical thinking skills Harnessing new technology may allow educators to enrich their classrooms while preparing students to navigate the digital world bridging the gap between theoretical knowledge and practical application in social and experimental sciences Utilizing ICT for Didactics of Social and Experimental Sciences explores the benefits of using information and communication technology in social and experimental sciences It includes strategies and resources such as virtual reality augmented reality videogames and virtual classrooms that can transform social sciences teaching and learning and society This book covers topics such as digital technology virtual reality and gamification and is a useful resource for computer engineers scientists sociologists education professionals academicians and researchers Handbook on Personalized Learning for States, Districts, and Schools Marilyn Murphy, Sam Redding, Janet Twyman, 2016-07-01 The recent passage of the Every Student Succeeds Act ESSA presents new opportunities and greater flexibility in efforts to personalize learning for all children The Handbook on Personalized Learning for States Districts and Schools provides insight and guidance on maximizing that new flexibility Produced by the Center on Innovations in Learning CIL one of seven national content centers funded by the U S Department of Education this volume suggests how teachers can enhance personalized learning by cultivating relationships with students and their families to better understand a child's learning and motivation Personalized learning also encourages the development of students metacognitive social and emotional competencies thereby fostering students self direction in their own education one aimed at mastery of knowledge and skills and readiness for career and college Chapters address topics across the landscape of personalized learning including co designing instruction and learning pathways with students variation in the time place and pace of learning including flipped and blended classrooms and using technology to manage

and analyze the learning process The Handbook's chapters include Action Principles to guide states districts and schools in personalizing learning

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