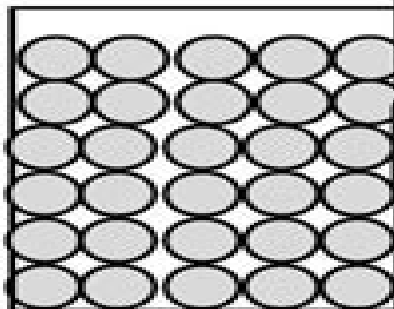


Name: _____

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Directions: connect the phrase to it proper place.

Solid

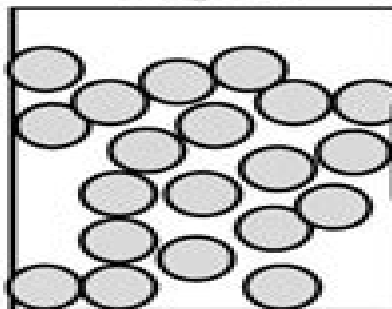


What is the shape of a solid?

What are some examples of solid?

What type of volume is solid?

Liquid

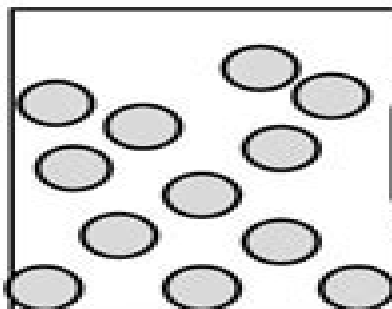


What is the shape of liquid?

What are some examples of a liquid?

What type of volume is a liquid?

Gas



What is the shape of a gas?

What are some examples of gas?

What type of volume is gas?

Phrase Bank:

Shape does not
change

Lemonade, soda,
paint, soap

Takes the shape of its
container

Ice cube, pencil, pa-
per, robot, dog

Takes the shape of its
container

Volume does not
change

Volume changes

Oxygen, helium, car-
bon dioxide

Volume does not
change

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John F. Clark



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in the Supreme Court of the United States United States. Supreme Court,1912 *Supplement to the Indexed Digest of the United States Supreme Court Reports Embracing All Decisions of the October Terms, 1886-1888, Volumes 119-131, with & to Page of Digest* United States. Supreme Court,1889 **Communications Regulation** ,2004 **Introductory Quantum Mechanics** Paul R. Berman,2017-12-26 This book presents a basic introduction to quantum mechanics Depending on the choice of topics it can be used for a one semester or two semester course An attempt has been made to anticipate the conceptual problems students encounter when they first study quantum mechanics Wherever possible examples are given to illustrate the underlying physics associated with the mathematical equations of quantum mechanics To this end connections are made with corresponding phenomena in classical mechanics and electromagnetism The problems at the end of each chapter are intended to help students master the course material and to explore more advanced topics Many calculations exploit the extraordinary capabilities of computer programs such as Mathematica MatLab and Maple Students are urged to use these programs just as they had been urged to use calculators in the past The treatment of various topics is rather complete in that most steps in derivations are included Several of the chapters go beyond what is traditionally covered in an introductory course The goal of the presentation is to provide the students with a solid background in quantum mechanics

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