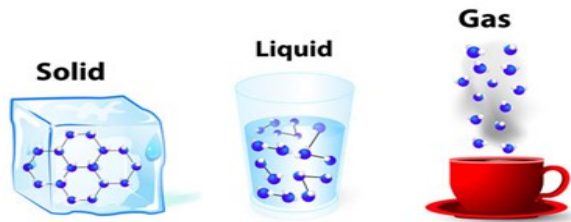


How are solids, liquids and gases different?

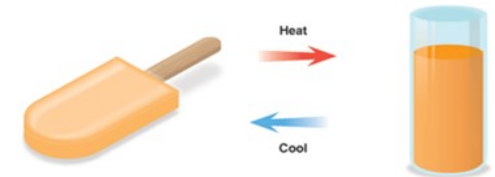


Class Information

Park Y4

Topic Big Question
What are states of matter?

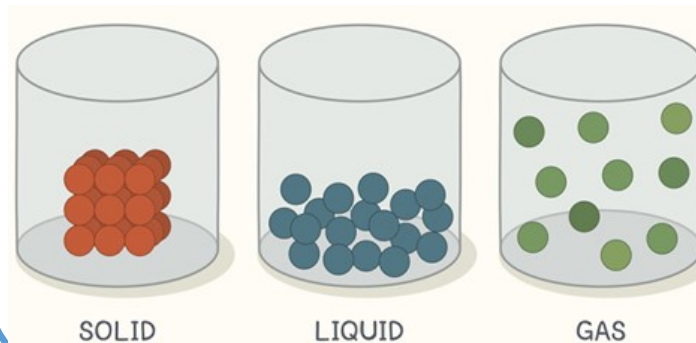
What affects the speed at which ice melts?



Do all liquids freeze?



We'll learn about solids, liquids and gases and how these materials can change.



What is the water cycle?



Will different materials melt at different temperatures?



What affects how well a liquid evaporates?



Vocabulary

solid, liquid, gas, atom, reversible,
melt, freeze, condensation, particle,
irreversible, cool, temperature, heat,
evaporate, change, solidify, volume

What makes water evaporate faster?