Name:			
Period: STATES	OF MATTER	,	
What was your definition of Temperature?	How do we measure Temperature?	,	
	SI Unit for Temperature is		
What was your picture of Temperature?	— Calculation for Kelvin:		
what was your picture or remperature:	Calculation for Fahrenheit:		
	Absolute Zero Thermometers compare Fahrenheit, Celsius and Kelvin scales.	В	
The State of Matter Depends on Temperature!!!	Water Boils		
As the temperature of a material increases, what happens to particles?	Water Freezes		
When the temperature of a material decreases, what happens to particles?	Absolute Zero		
The Kinetic Theory of Matter	Fahrenheit Celsius Kelvin	a da da	
1.	2.		

## So, as Temperature changes, the state of matter changes

		Retains Shape or takes the shape of it's Container?	Does it retain its volume?	ls it Compressible?	Speed its of Atoms	Drawing
Ε	Solid					
F	Liquid					
G	Gas					

The Law of Conservation of Mass

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