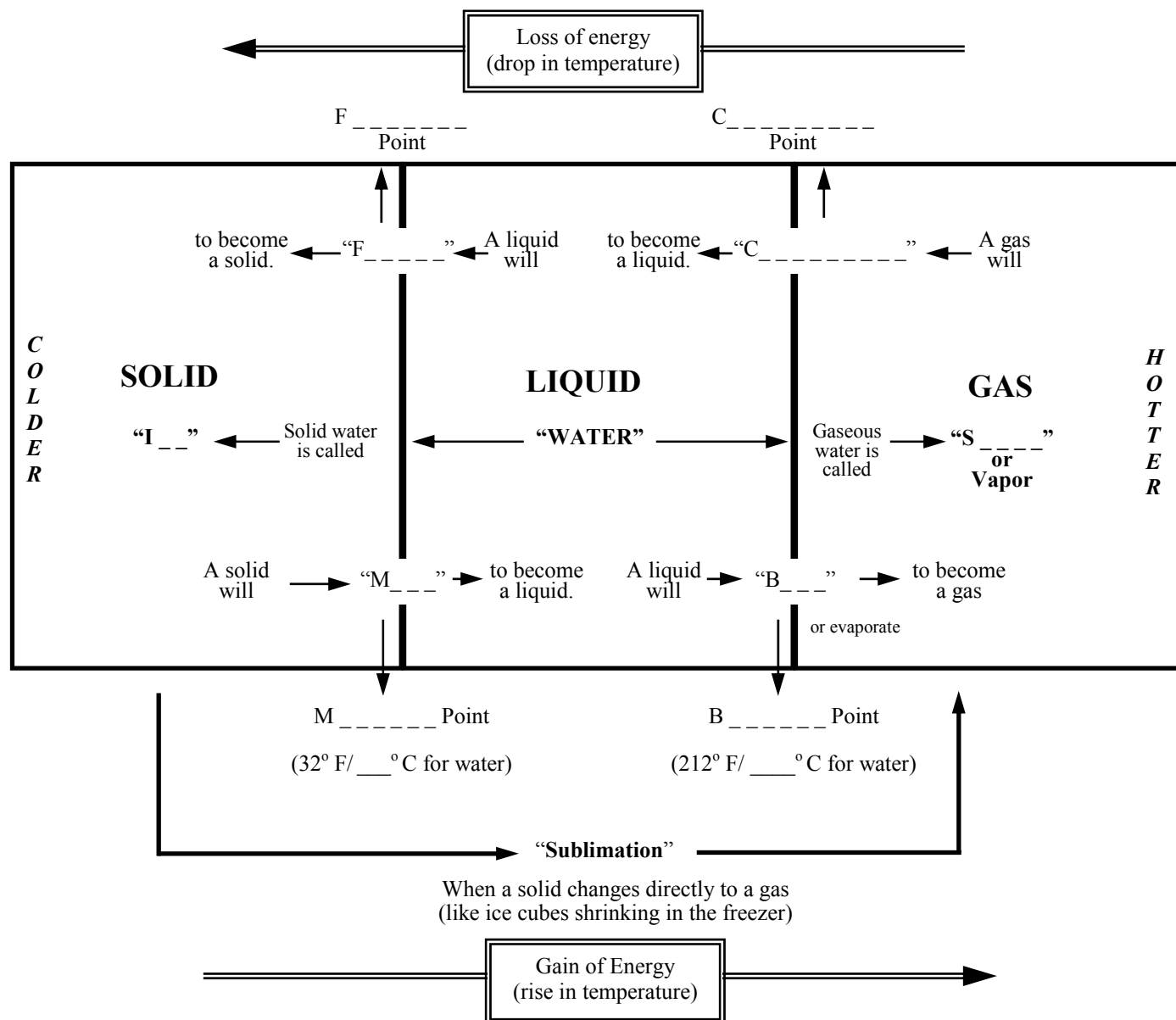


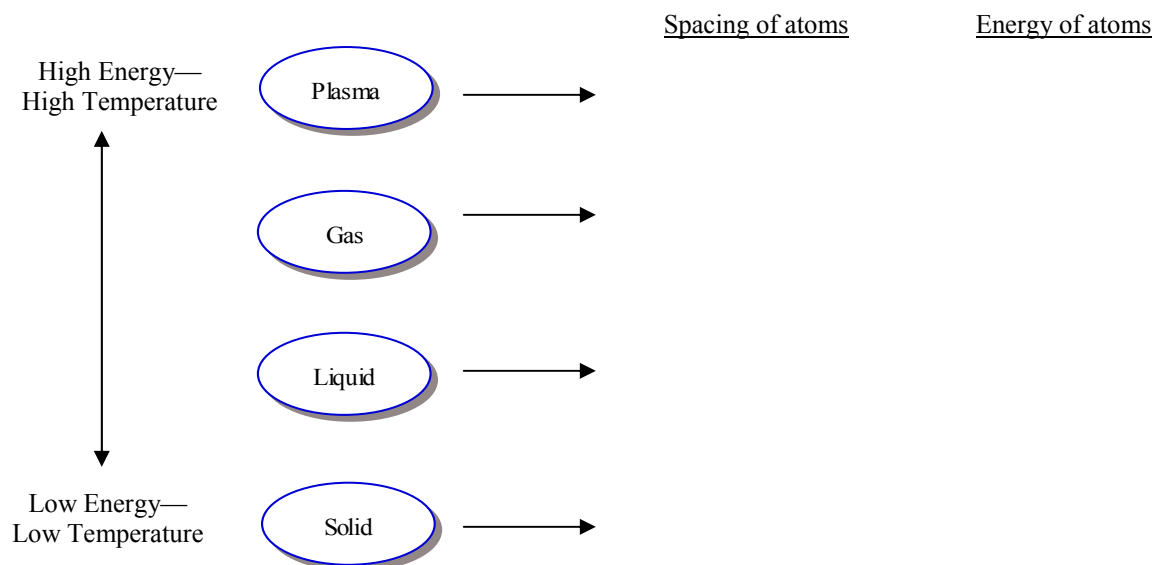
States of Matter

The following chart uses water to teach you about the three most common states of matter.



	<i>Retains Shape or takes the shape of it's Container?</i>	<i>Does it retain its volume?</i>	<i>Is it Compressible?</i>	<i>Speed its of Atoms</i>	<i>Distance Between Atoms</i>
Solid					
Liquid					
Gas					

States of Matter and Their Energy



Properties of Solids

VOCAB.	English Usage and Words that are Close	Science Definition
Brittleness:		
Hardness:		
Tensile Strength:		
Viscosity:		
Elasticity:		
Malleability:		