



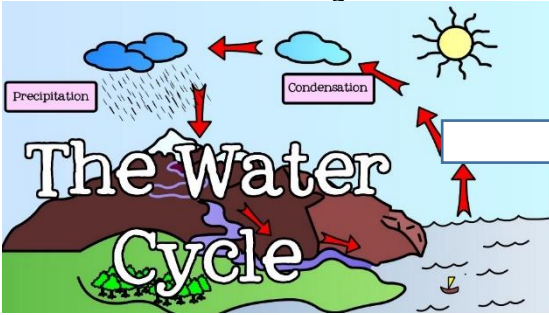


Science: States of Matter (Spring 2 quiz)

	Question	A	B	C	Correct (✓ / X)
1	<p>Identify the state of matter.</p> 	Solid	Liquid	Gas	
2	<p>Circle the picture that shows a liquid.</p>				
3	<p>Circle the statement that describes a gas.</p>	Holds its shape (unless you make it change shape)	Takes the shape of the container	No fixed shape	
4	<p>Which of these is <u>NOT</u> a property of a liquid?</p>	Holds its shape (unless you make it change shape)	Takes the shape of the container	Particles move between each other	
5	<p>Something which holds its shape (unless you make it change shape) is a...</p>	solid	liquid	gas	
6	<p>What happens to water at 0°C?</p>	It melts	It freezes	It boils	
7	<p>What happens to water at 100°C?</p>	It melts	It freezes	It boils	
8	<p>Label the missing section.</p> 	Water Vapour	Gas	Evaporation	
9	<p>What is condensation?</p>	Liquid changes into a gas or vapour	Water vapour changes from gas to liquid	Liquid and solid water particles that fall from clouds	
10	<p>Liquid and solid water particles that fall from clouds is the definition of...</p>	Precipitation	Particles	Freezing	
Total score:					