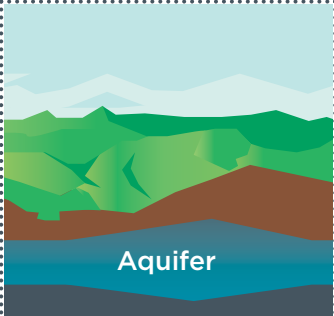
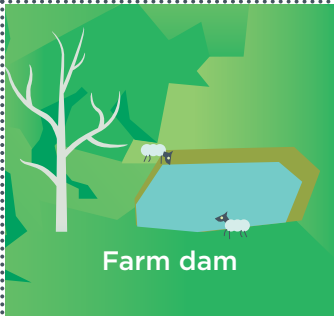
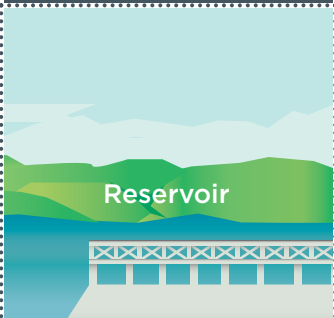

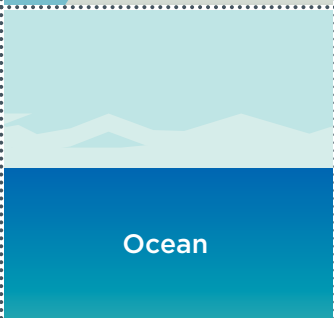
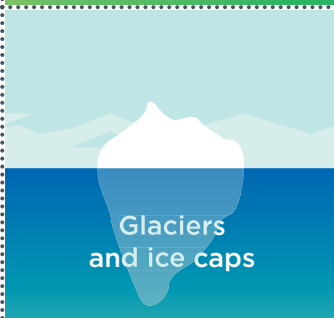
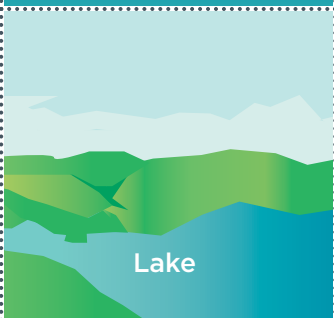





Engage – Water Storage Features

Cut out the match cards below. On a clean sheet of paper, paste the image next to the set of words that match it.

 <p>Aquifer</p>	 <p>Farm dam</p>	<p>Largest water storage in the world.</p>	<p>Needs water every day to drink, wash and to stay healthy inside and out!</p>
 <p>Reservoir</p>	 <p>Rainwater tank</p>	<p>Natural flowing water that eventually leads to the ocean.</p>	<p>Plastic or tin structure that catches water from the roof of a shed or house.</p>
 <p>Ocean</p>	 <p>Glaciers and ice caps</p>	<p>Stores water as a solid.</p>	<p>Underground store of water between earth and rocks.</p>
 <p>Lake</p>	 <p>Our bodies</p>	<p>Man-made water storage that provides water to towns and cities.</p>	<p>Made of water and 'embodied' water.</p>
 <p>River</p>	 <p>Food and drinks</p>	<p>Man-made body of water on a farm.</p>	<p>Contained natural area of water that often attracts animals.</p>

