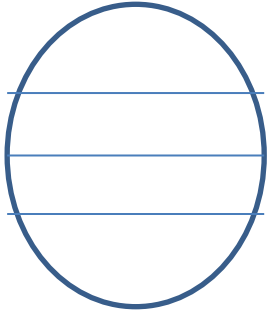


<p>Draw and label the Hadley cell.</p>	<p>Ecosystems occur at the equator and 30 degrees north and south? Where is the savanna located?</p> 		<p>Hurricane _____ Causes? Low or High pressure</p> <p>Seasonal distribution</p>	<p>Impact on _____?</p>	<p>Impacts on different groups of people</p>
<p>What were the responses to the Hurricane?</p>	<p>Heatwave and drought in _____. Low or High pressure? What is a drought?</p> <p>Causes?</p>	<p>Impact of the drought?</p>	<p>Responses to the California drought?</p>	<p>Describe the climate in the Savanna.</p>	<p>What is evapotranspiration? Why does it occur at higher rate in the savannah?</p>
<p>Causes of desertification?- unsustainable use of water resources Commercial farming</p>	<p>Over-grazing</p>	<p>poor land management</p>	<p>Fire wood.</p>	<p>Magic stones and Zai water conservation techniques</p>	<p>Use of drought-tolerant crops.</p>

Responses- Self help schemes drip irrigation		International Responses- Great Green Wall		Draw and label a diagram of <u>relief rainfall</u> in Lesotho.	
<p>Water transfer schemes involving countries at different levels of development. Benefits for _____?</p> <p>How does it work?</p>	Problems for _____?	Benefits for _____?	<p>What happens when demand for water exceeds supply?</p> <p>What four countries border Lake Chad</p>	<p>What are the reasons why Lake Chad is disappearing?</p>	<p>What are hot semi arid grass lands called?</p> <p>What creatures live there?</p>
<p>Machakos Miracle Where is Machakos?</p>	<p>Explain why desertification occurred.</p>	<p>Explain how desertification and drought have been managed in this area .</p>		<p>Synoptic Weather chart:</p> <p>A</p> <p>B</p> <p>C</p> <p>D</p> <p>E</p> <p>F</p> <p>Describe the weather</p> <p>3</p> 