



<p><b>Climate zone:</b> oceanic and continental</p> <p><b>Temperatures:</b> change seasonally, cold in winter and mild in summer</p> <p><b>Rainfall:</b> most rainfall in spring and summer</p> <p><b>Changes:</b> flooding caused by rising sea levels and increased rainfall</p>	<p><b>Climate zone:</b> polar</p> <p><b>Temperatures:</b> -35°C-15°C</p> <p><b>Rainfall:</b> very little</p> <p><b>Changes:</b> melting ice caused by global warming</p>	<p><b>Climate zone:</b> tropical</p> <p><b>Temperatures:</b> 20°C-30°C all year round</p> <p><b>Rainfall:</b> all year, but heaviest in summer</p> <p><b>Changes:</b> bleaching of coral caused by changing ocean temperatures</p>	<p><b>Climate zone:</b> equatorial/tropical</p> <p><b>Temperatures:</b> 25°C-30°C all year round</p> <p><b>Rainfall:</b> all year round</p> <p><b>Changes:</b> deforestation caused by human activity</p>
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