Mexico (Year 4)			
Prior Learning		Human and Physical Features	
<ul> <li>The Mayans began to settle in the Yucatan area of what is now Mexico between 2600 BC and 1800 BC.</li> <li>Mexico is part of North America, one of the 7 continents of the world (North America,</li> </ul>		Human Features	Chitzen Itza, Templo Mayor, Great Pyramid of Tenochtitlán, Chapultepec Park.
<ul> <li>South America, Africa, Europe, Asia, Australia/Oceania, Antarctica).</li> <li>The Pacific Ocean borders the west side of Mexico.</li> <li>Lots of architecture in Mexico is similar to architecture in Spain.</li> <li>The main language in Mexico is Spanish.</li> </ul>		Physical Features	Popocatépetl, Iztaccíhuatl, Copper Canyon, Sea of Cortez, Pico de Orizaba, Lake Chapala, Yucatan Peninsula, Central Plateau, Chihuahuan Desert, Lacandon Jungle.
Concepts		Images, icons, maps and timelines	
cultural	Examines the cultural values, practices, discursive and material expressions and artefacts of people, the cultural diversity and how cultures are distributed over place.		
Interdependence	Countries are dependent on one another. Mutual dependence on the two nation's economies.		
Key Vocabulary			
peninsula	a piece of land almost surrounded by water or projecting out into a body of water.	U.S.A. U.S.A.	
plateau	a flat elevated platform that rises sharply above the surrounding area on at least one side		
arable	used or suitable for growing crops.		
rural	an open area of land with few houses and buildings		
Key Facts			
Location - Mexico is located in the continent of North America. On a map Mexico is found in Central America. It sits between North America and South America. Capital City – Mexico City			
Climate - As Mexico is close to the equator it is quite hot throughout the year. The temperature in the summer is around 280C. The winter is very mild. October to May is the dry season, which means there is very little rain.			
Language - Spanish			
Pico de Orizaba is Mexico's tallest mountain standing at 5,636m			
Mexico is prone to earthquakes and sits in one of the most dangerous earthquake zones named "The Ring of Fire".			