



# SMILES N SKILLS



## NATURAL VEGETATION AND WILDLIFE

FEATURES/FORESTS	Tropical Evergreen	Tropical Deciduous	Temperate Evergreen	Temperate Deciduous	Mediterranean Vegetation	Coniferous
<b>Another Name</b>	Tropical Rainforest	Monsoon forests	-----	-----	Orchards of the world	Taiga
<b>Location/Regions</b>	Near equator and close to the tropics	10° & 20°N latitude 10° & 20°S latitude	Mid-litudinal coastal region, Eastern margin of the continents	Eastern side of the continents Higher latitudes	West and South west margins of the continents, near Mediterranean Sea (35°-45° North and South of Equator)	50° -70° latitudes of Northern Hemisphere. Found in higher altitudes
<b>Countries</b>	Parts of South America, Africa, Asia	Large part of India, northern Australia and Central America	SE USA South china SE Brazil	NE part of USA China, New Zealand Chile Coastal regions of Western Europe	Near Mediterranean Sea Europe, Africa and Asia California,USA SW Africa SW S.America and SW Australia	Parts of Europe, Asia and North America
<b>Climatic Characteristics</b>	<ul style="list-style-type: none"> <li>• Are hot</li> <li>• Receives heavy rainfall throughout the year</li> <li>• No dry season</li> </ul>	<ul style="list-style-type: none"> <li>• Rainfall is seasonal</li> <li>• Definite dry season</li> </ul>	Moderate climate Wet winters Dry summers	Mild summers Below freezing winters	Hot dry summers Mild rainy winters	Low temperature during winters (-10°) Snowfall Long winter, short summer, less rainfall
<b>Trees</b>	Hardwood trees eg. Rosewood Ebony Mahogany	Hardwood trees eg. Sal Teak Neem, Shisham	Hard & Soft wood Oak Pine Eucalyptus	Oak Ash Beech,	Citrus fruits eg oranges, figs, olives, grapes	Pine, Fir Cedar Spruce, Willow

<b>Animals</b>	Anaconda Tigers Rhinoceros Monkeys Parrots	Tigers Lions Elephants Langoons monkeys	Moose Raccoons Owls Eagles	Deer Foxes Wolves Pheasants, Monals	Not much wildlife	Silver fox Polar bear Mink
<b>Extra Info</b>	Trees do not shed their leaves altogether. Thick canopies of closely spaced trees do not allow sunlight to penetrate inside the forest.	Trees shed their leaves in dry season to conserve water		Trees shed their leave in the dry season		