Mapping Skills (Biomes of the world) Year 3/4

(ey Vocabula	ſy			
co-ordinates	A set of numbers an specific position on a	d/or letters that show you a a map.	W E eq	auator
1emisphere	A half of the earth, usually divided by the equator into the northern and southern hemisphere.		southern hemis	sphere
observatory	A place for observing and studying natural events on Earth or in space.		Latitude lines run around the earth east to west. These lines are the same distance apart from each other.	
oolar	The area around the North or South Pole.		Longitude lines run over the top of the earth north to south. These lines are not equally distant from each other.	
precipitation	Water particles that reach the ground including rain, hail and snow.		These lines are used to give the specific location of anywhere in the world using co-ordinates .	
Polar Regions North Pole Artic Circle Includes parts of Russia, Norway, Sweden, Finland, Canada, Alaska, Greenland and Iceland.			South Pole Antarctic Circle Has no countries and has no one living there permanently. It is a protected place of scientific and environmental research.	
TTC	topic of Cancer Equator pic of Capriconn	 northerly and southerly po Between the tropics the we 	ositions that the sun can be over eather is hot all year round. some places, there is very little	ricorn (southern tropic) mark the most head. rain, some areas have a rainy season
Tropical R	ainforest	Tropical Coniferous Rainfore	st Tropical Dry Forest	Tropical Grasslands (Savannahs)
Southea • Constan • No dry s	tly warm	 North & Central America and Asia Steady temperatures all year round Low precipitation 	 Mexico, Brazil, Southeast Asia and India Warm all year round Long dry seasons 	 Africa, Asia, India and Australia Hot Dry season lasts up to 9 months 900mm – 1500mm rain per year