YEAR 7 GEOGRAPHY – CYCLE 1 – MASTERY

BOX 1: KEYWORDS		
geography	the study of the Earth and its people	
physical geography	the study of natural features e.g. volcanoes, oceans	
human geography	the study of people e.g. cultures, economics	
environmental	the study of interactions between people and nature e.g. climate change	
geography		
rural areas	countryside and villages	
urban areas	cities and towns	
capital city	often the largest city and where the government is located	
country	a nation with its own government e.g. France, Nigeria, Brazil	
continent	a large land area → made of many different countries e.g. Asia	
cartographer	a person who draws and makes maps of the world (as their job)	

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BOX 2: BRITISH ISLES MAP		
	Atlantic Ocean North Sea Republic of Ireland Wales English Channel	
British Isles	5 nations → Scotland (capital Edinburgh), England (capital London), Wales (capital Cardiff), Northern Ireland (capital Belfast),	
	Republic of Ireland (capital Dublin)	
Great Britain	3 nations → Scotland (capital Edinburgh), England (capital London), Wales (capital Cardiff)	
United Kingdom	4 nations → Scotland (capital Edinburgh), England (capital London), Wales (capital Cardiff), Northern Ireland (capital Belfast)	
seas around the British Isles	North Sea (east of England), English Channel (south of England), Irish Sea (west of England), Atlantic Ocean (west of British Isles)	

BOX 3: EUROPE	
Europe	continent \rightarrow large area of land \rightarrow north of Equator \rightarrow bordered by Arctic
	Ocean and Atlantic Ocean → countries such as the UK, Norway and Spain
	are located in the continent of Europe
European Union	a group of 27 countries following similar laws → the UK left the EU on the
(EU)	31st January 2020 (BREXIT)

BOX 4: CONTINENTS AND OCEANS MAP				
North America Atlantic Ocean ←Tropic of Cancer→	Arctic Ocean NW NE Europe Asia Pacific Ocean			
← Tropic of Capricorn →	Indian Ocean Oceania Southern Ocean			

Europe, Africa, Asia, North America, South America, Antarctica, Oceania	
Arctic, Atlantic, Indian, Pacific, Southern	
imaginary horizontal lines around the Earth → show how far north or	
south a place is from Equator	
imaginary vertical lines around the Earth → show how far east or west a	
place is from Prime Meridian	
line of latitude \rightarrow separates Northern Hemisphere from Southern	
Hemisphere → 0° latitude	
line of latitude → north of Equator → 23.5° N	
line of latitude → south of Equator → 23.5° S	
line of longitude \rightarrow separates Eastern Hemisphere from Western	
Hemisphere → 0° longitude	
everything north of Equator	
everything south of Equator	

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