YEAR 9 GEOGRAPHY - CYCLE 2 - REDUCING THE DEVELOPMENT GAP

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BOX 1: KEYWORDS PART 1		BOX 6: KEYWORDS PART 2	
quality of life	standard of health, comfort, and happiness experienced by a person	uneven development	when one area or country is less developed than another
limitations	the negatives or limits of something	development gap	difference between development level of richest and poorest countries
economic development	to improve the wealth of a place → e.g. money, jobs and amenities	cause	the reason for something
BOX 2: CLASSIFYING THE WORLD → BY DEVELOPMENT LEVEL		consequence	the result of something (also called an impact or effect)
LIC	Low Income Countries → poorest countries → lowest GNI → e.g. Nepal	international	across more than one country → links between countries around world
NEE	Newly Emerging Economies→getting richer→medium GNI→ Nigeria	migration	moving from one area to another
HIC	High Income Countries → richest countries → highest GNI → e.g. The UK	strategies	a plan or project (sometimes called a scheme)
BOX 3: ECONOMIC AND SOCIAL MEASURES OF DEVELOPMENT		BOX 7: CAUSES OF UNEVEN DEVELOPMENT	
GNI	Gross National Income → total money made in a country → also includes	1. physical causes	climate, natural disasters, raw materials, landlocked, tropical diseases
GIVI	money from business in foreign countries (per year, shown in dollars)	2. economic causes	debt, wars, corruption
GNI per capita	same as GNI → but per person → total GNI is divided by population	3. historical causes	colonisation → slaves and resources removed by colonial powers
birth rates	number of live births (per 1,000 people) → high in LICs		
death rates	number of live births (per 1,000 people) \rightarrow high in LICs	•	CES OF UNEVEN DEVELOPMENT
infant mortality	number of babies who do not survive to age of 1 (per 1,000 live births)	1. health 2. wealth	health disparities (inequalities/differences) LICs have worst health
life expectancy	average age that a person is likely to live to (in a particular place)		wealth disparities → LICs have lowest wealth
people per doctor	ratio to compare number of people to doctors → more doctors in HICs	3. migration	international migration → moving from LIC to HIC → to find better life
literacy rates	percentage of people who can read and write	BOX 9: STRATAGIES	TO REDUCE THE DEVELOPMENT GAP → 8 STRATAGIES
access to safe water	percentage of people who have access to safe, clean water	1. investment	companies in one country invest in (give money to) companies in another
HDI	Human Development Index → combines wealth, health and education		country \Rightarrow improves business \Rightarrow more profit \Rightarrow development \Rightarrow then
TIDI	data \rightarrow score between 1 and 0 for each country \rightarrow 1 = most developed		some of this profit is sent back to the company who lent the money
		2. industrial	reducing primary sector jobs (farmer) and increasing secondary sector
	OF ECONOMIC AND SOCIAL MEASURES OF DEVELOPMENT	development	jobs (factory worker) → more profitable goods to trade → development
limitations ⊖	• GNI is an average → so 'hides' the poorest people from the figure	3. tourism	tourists spend money → increases tertiary sector employment for locals
	countries with less technology unable to record accurate data		e.g. hotel staff and tour guides → higher pay → more development
	government may be corrupt and change data to make it look better	4. aid	money, goods and services given as a gift to a country → to improve the
BOX 5: THE DEMOGI	RAPHIC TRANSITION MODEL (DTM)	- · · · · · ·	quality of life and economy (or to help recover from a natural disaster)
DTM	Demographic Transition Model → shows how populations should	5. intermediate	simple, easily learned and maintained technology used by locals in LICs
	change over time → e.g. birth rates, death rates and total population	technology	→ e.g. 'Life Straw' → cleans water → less sickness → more development
stage 1	stage 1 → e.g. Tribes → birth and death rates are high → population low	6. fairtrade	producers in LICs are given a higher price for the goods they produce -
	→ lots of disease and famine, no contraception	7 dalah saliaf	improves income and reduces exploitation → more development
stage 2	stage 2 \rightarrow e.g. Nepal \rightarrow birth rate high, death rate decreasing \rightarrow	7. debt relief	cancelling debts of LICs \rightarrow use the money to develop the country
	population increasing → more money for healthcare and food	8. microfinance	very small loans → given to people in LICs → help them to start a small
stage 3	stage 3 \rightarrow e.g. India \rightarrow birth rate and death rate decreasing \rightarrow	loans	business → more income → better quality of life → more development
	population increasing→ better living conditions, more contraception		RISM TO REDUCE THE DEVELOPMENT GAP IN JAMAICA
stage 4	stage 4 \rightarrow e.g. The UK \rightarrow birth rate and death rate low \rightarrow population	case study	Jamaica → a Newly Emerging Economy (NEE)
	high → free vaccinations → infant mortality rate is low	How has tourism	• income from tourists → \$2 billion each year → tourists on average
stage 5	stage 5 \rightarrow e.g. Japan \rightarrow birth rate below death rate \rightarrow population	increased	spend \$120 a day on holiday → provides over 200,000 jobs for locals
	decreasing → death rate increasing slightly → aging population	development in	• in 2014, tourism created 24% of Jamaica's income → expected to
natural increase	when birth rate is higher than death rate → population increases	Jamaica?	rise to 32% by 2024 → will increase tertiary jobs (e.g. waiters)
natural decrease	when death rate is higher than birth rate → population decreases		• infrastructure improved for tourists → money also spent on schools

