YEAR 9 GEOGRAPHY – CYCLE 1 – URBANISATION AND LAGOS CASE STUDY

BOX 1: KEYWORDS	S PART 1	BOX 6: WHAT ARE	THE CAUSES OF URBAN GROWTH IN LAGOS?
urban area	cities, towns	urban growth	urban growth (city expands in population and land size) \rightarrow population in
rural area	countryside, villages		1960 less than 1 million \rightarrow population today over 21 million
urbanisation	increase in % of a country's population living in urban areas	cause 1 →	rural to urban migration \rightarrow increased population Lagos \rightarrow push and pull
megacity	urban area with population more than 10 million people	migration	factors \rightarrow 1200 people migrate to Lagos every day
HIC	High Income Country (UK) – richest countries	cause 2 →	most migration to Lagos \rightarrow young adults \rightarrow start a family \rightarrow population
NEE	Newly Emerging Economy (Nigeria) – starting to become rich countries	natural increase	increase $ ightarrow$ birth rate higher than death rate $ ightarrow$ increases population
LIC	Low Income Country (Nepal) – poorest countries	BOX 7: HOW HAS L	JRBAN GROWTH IN LAGOS CREATED CHALLENGES? 🛞
population	number of people in a place	slums	60% live in slums \rightarrow e.g. Makoko \rightarrow over 38% no kitchen, bath or toilet
migration	moving from one area to another	clean water	slums \rightarrow few taps \rightarrow people share tap/well \rightarrow contaminated with sewage
BOX 2: GLOBAL PA	TTERN OF URBAN CHANGE	sanitation	slums \rightarrow no sewage systems \rightarrow 15 slum houses share one toilet
urban change	global pattern \rightarrow increasing urbanisation \rightarrow moving to urban areas		Lagos \rightarrow only rich have electricity \rightarrow power cuts common in Lagos
trend in HICs	urbanisation rate (speed) slowing \rightarrow 80% already moved to urban areas	energy access to services	access to medical care \rightarrow very limited \rightarrow not enough schools
trend in LIC/NEE	urbanisation rate speeding up \rightarrow more people moving to urban areas	unemployment	40% people Lagos informal employment (e.g. car washing, litter picking)
megacities	2015 \rightarrow 28 megacities \rightarrow estimated 50 megacities by 2050	and crime	\rightarrow earn less than \$1.25 per day \rightarrow armed mugging and burglaries common
	FFECTING THE RATE OF URBANISATION	waste disposal	huge toxic landfill site (Olusosun) \rightarrow only 40% waste collected in Lagos
rural to urban	rural to urban migration \rightarrow people moving from countryside to cities	air pollution	air pollution from car engines 5 times higher than safe limit
push factors	people migrate from rural areas → negative reasons e.g. famine	water pollution	sewage from slums and toxic chemicals from factories poured into rivers
pull factors	people migrate to urban areas \rightarrow positive reasons e.g. better paid jobs	traffic congestion	3 hours a day in traffic \rightarrow car accident deaths \rightarrow 3X higher than Europe
natural increase	young adults move to urban area \rightarrow start a family \rightarrow birth rate increases	,	
naturar mercuse	\rightarrow birth rate higher than death rate \rightarrow population increase	BOX 8: HOW HAS U health	JRBAN GROWTH IN LAGOS CREATED SOCIAL OPPORTUNITIES? $$ life expectancy in Lagos risen \rightarrow 46 years 1990 \rightarrow 55 years 2018
BOX 4: KEYWORD		education	years in education risen \rightarrow 6 years 1990 \rightarrow 9 years 2015
regional	a small area → Lagos regional area of Nigeria	water supply	new water pipes constructed \rightarrow but mainly in rich areas
national	a whole country → Nigeria is a national area of Africa	energy	2 new power stations → to increase power supply
international	across more than one country \rightarrow links between countries around world	BOX 9: HOW HAS L	JRBAN GROWTH IN LAGOS CREATED ECONOMIC OPPORTUNITIES? 🕲
manufacturing	making things in factories	industrial areas $ ightarrow$	many industrial jobs \rightarrow manufacturing (secondary sector work) e.g.
industry	processing raw materials and manufacturing goods (usually in factories)	stimulus for	Dangote oil refinery (built in the 'Lekki Free Zone' industrial area) $ ightarrow$ can
goods	items that can be bought and sold	economic growth	process 650,000 barrels oil daily → over 9500 jobs created
import	buying goods from abroad	BOX 10: URBAN PL	ANNING $ ightarrow$ IMPROVING THE QUALITY OF LIFE FOR THE URBAN POOR
export	selling goods to another country	urban planning	making a plan to improve the quality of life in a city e.g. better schools
BOX 5: LAGOS BACKGROUND INFORMATION		improving	Lagos $ ightarrow$ rising population $ ightarrow$ not enough land to build schools $ ightarrow$ Makoko
location of Lagos	Lagos → largest city in Nigeria and in Africa → megacity → population	education	floating school → was built on boat → space for 100 children
	over 21 million → location southwest Nigeria, on coast (by sea)	improving jobs	Lagos building new financial area of city \rightarrow called Eko Atlantic \rightarrow will
regional	most important city in Nigeria $ ightarrow$ rail links with Nigeria $ ightarrow$ good for trade		employ 150,000 people in tertiary employment (providing services)
importance	→ 80% of Nigeria's industry is based in Lagos	improving	project called Bus Rapid Transit (BRT):
national	Lagos is main economic (money) centre in west Africa $ ightarrow$ many banks and	transport	new bus lanes have been built
importance	financial services		• now every day over 200,000 people use bus instead of driving
international	Lagos \rightarrow large port (ships dock at harbour) \rightarrow economically important \rightarrow		• reduces journey times, traffic congestion and air pollution
importance	importing and exporting goods on container ships around the world		

Exam Paper 2 (Challenges in the Human Environment) Section A (Urban Issues and Challenges) Topic (Urbanisation and Lagos Case Study)

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