OBHS Core Questions:

Subject: Geography Year and Term: Year 10 – Autumn 1 Topic: Section B: Economic World-**Overview, Jamaica and Nigeria**



Learn these questions to build a strong foundation of knowledge for this half-term. Ask family or friends to test you regularly, or practise on your own using the 'Look, Say, Cover, Write' method.

2How can development be measured?Development can be measured using i or Gross National Income (GNI) p • Human Development Index (H • Life expectancy • Literacy rate • Infant mortality • HDI3What are the limitations of economic and social measures to classify development?1. Data could be out of date or ha 2. Data may be unreliable 3. They focus only on certain asp GDP rather than corruption level 4. Government corruption may m4What does HDI cover?1. Life expectancy at birth 2. Mean years of schooling for ad 3. Expected years of schooling for ad 3. Expected years of schooling for ad 3. Expected years of schooling for ad	ndicators such as: per capita DI) ard to collect ects of development e.g. rels or human rights nean that data is unreliable				
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2. Mean years of schooling for ad					
	ults aged 25				
entering age.					
4. Gross national income per cap	oita (GNI)/PPP				
5 What are the benefits of It covers more than one factor, looking					
using HDI over other economic factors.					
measures?					
6 What is the development The development gap is the difference	in levels of development				
gap? between the richest and poorest count	ries (HICs and LICs).				
7 What factors affect Physical: Climate, natural disasters, la development?	ndlocked location				
Economic: Trade, debt, reliance on prir	nary products				
Historical: Colonialism, conflict					
	Social and political: Corruption, stability, access to education and				
healthcare					
8 How can the development Investment					
gap be reduced?					
Industrial development					
Aid (e.g. UK aid to LICs)					
Fair trade					
Debt relief					

What is the demographic			c Transition N	1odel (DTM	is a the	eoretical model	
transition model?		t describes how a country's population changes over time as it					
	develops economically. It outlines the relationship betw						
	rates, death rates, and overall population growth through						
	Stage	Stage Birth Death Population			e vamnie		
	1	High	High	Slow/sta	hle	Pre-industrial tribes	
	2	High	Falling	Rapid		Chad, Niger	
	3	Falling	Low	Slowing		India, Brazil	
	4	Low	Low	Stable/sl	ow	UK, USA	
		•	Low/slight	Decline possible		Japan, Germany	
	The d	emograj	phic transit	ion in 5 s	tages	Our World in Data	
	(0	40 Deat					
	i rates	30					
	death	20		Natural Increa	se		
	and						
	Birth	10 Total Populatio	in				
		Stage	1 Stage 2	Stage 3	Stage 4	Stage 5	
			High Falls rapidly	Falling	Low	Rising again	
		-		Increase slows down	Falling and then s		
	Pyra	mid 15 Men We	men Women	Men Women		en Men Women	
				THOSE THOM THE OUT OF THE OUTO	. nap.5/www.ourwork	andaa.org/worki-population-growth	
How has tourism helped	Tourism	ı is Jamaic	a's largest so	urce of inco	ome.		
reduce the development gap in Jamaica	lt contri	butes ove	r 20% of GDP				
				has improv	ed.		
How many jobs has it created?	Created	Created 200,000+ jobs.					
How much was tourism worth to the economy?	\$2 billio	\$2 billion a year					
	Mineral	s-bauxite	and oil				
contributors to the	Agricult	ural produ	uct-sugar, run	ı			
	Some m	anufactu	ring				
		ianuiaciu					
	How has tourism helped reduce the development gap in Jamaica How many jobs has it created? How much was tourism worth to the economy? What are the main	What is the demographic transition model? The Defination that deside velop rates, of stages Stage 1 2 3 4 5 The d 1 2 3 4 5 The d 1 9 1 2 3 4 5 The d 1 9 1 1 2 3 4 5 The d What is tourism helped reduce the development gap in Jamaica Tourism it contributors to the economy? How many jobs has it created? Created How much was tourism worth to the economy? Mineral Agricult economy of Jamaica?	transition model? transition model? transition model? that describes ho develops econom rates, death rate stages Stage Birth Rate 1 High 3 Falling 4 Low 5 Very low The demogray of the power of the stage Stage the stage Stage	What is the demographic transition model?The Demographic Transition N that describes how a country's develops economically. It outling rates, death rates, and overall stagesStageBirth RateDeath Rate1High Falling 3Falling Low2High Falling 3Falling Low3Falling LowLow4Low Low5Very low5Very Low/slightThe demographic transitImplemented to the stagesStage Birth Death Rate1High High2High IbowLow LowCompressionOutput Death at ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented ImplementedImplemented Implemented<	What is the demographic transition model?The Demographic Transition Model (DTM that describes how a country's population develops economically. It outlines the rela rates, death rates, and overall population develops economically. It outlines the rela rates, death rates, and overall population develops economically. It outlines the rela rates, death rates, and overall population develops economically. It outlines the rela rates, death rates, and overall population stagesStageBirth RateDeath RatePopula Grov1High Falling LowSlow/sta2High Falling LowSlow/sta3Falling LowLowSlowing4Low LowLowStable/sl5Very lowLow/slight possibleDecline possibleThe demographic transition in 5 st Stage 1Optimize Stage 2Stage 2Stage 3Stage 3Stage 2Stage 3Stage 2Stage 3Stage 2Stage 3Stage 2 <t< td=""><td>What is the demographic transition Model (DTM) is a thit that describes how a country's population change develops economically. It outlines the relationship rates, death rates, and overall population growt stages Stage Birth Death Population I High Falling Rate Growth I High Falling Rapid 3 Falling Low Slow/stable 2 High Falling Rapid 3 Falling Low Slowing 4 Low Low Slow/stable 5 Very Low/slight Decline 10w Bogg and Bigg and Bigg and Bigg and 6 Stage 1 Stage 2 Stage 3 Stage 4 10w Low Low Stage 3 Stage 4 10w Low Low/slight Decline Decline 10w Low Low/slight Decline Stage 4 Stage 4 10w Low Low/slight Decline Stage 4 Stage 4 Stage 4 10w Low Low/slight Stage 4 <td< td=""></td<></td></t<>	What is the demographic transition Model (DTM) is a thit that describes how a country's population change develops economically. It outlines the relationship rates, death rates, and overall population growt stages Stage Birth Death Population I High Falling Rate Growth I High Falling Rapid 3 Falling Low Slow/stable 2 High Falling Rapid 3 Falling Low Slowing 4 Low Low Slow/stable 5 Very Low/slight Decline 10w Bogg and Bigg and Bigg and Bigg and 6 Stage 1 Stage 2 Stage 3 Stage 4 10w Low Low Stage 3 Stage 4 10w Low Low/slight Decline Decline 10w Low Low/slight Decline Stage 4 Stage 4 10w Low Low/slight Decline Stage 4 Stage 4 Stage 4 10w Low Low/slight Stage 4 <td< td=""></td<>	

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