SUPERVISOR'S USE ONLY

91008



Level 1 Geography, 2015

91008 Demonstrate geographic understanding of population concepts

9.30 a.m. Thursday 12 November 2015 Credits: Four

Achievement	Achievement with Merit	Achievement with Excellence
Demonstrate geographic understanding of population concepts.	Demonstrate in-depth geographic understanding of population concepts.	Demonstrate comprehensive geographic understanding of population concepts.

Check that the National Student Number (NSN) on your admission slip is the same as the number at the top of this page.

You should attempt ALL the questions in this booklet.

If you need more room for any answer, use the extra space provided at the back of this booklet.

Check that this booklet has pages 2–12 in the correct order and that none of these pages is blank.

YOU MUST HAND THIS BOOKLET TO THE SUPERVISOR AT THE END OF THE EXAMINATION.

TOTAL

Source (adapted): http://en.wikipedia.org/wiki/File:World_population.svg#mediaviewer/File:World_population.svg

Northern hemisphere:					
	orthern hemisphere:				
Sc	outhern hemisphere:				
	the box below, draw an annotated our chosen region, country (or coun	map or diag			
T	Fitle:				

n v	our answer, include specific, relevant evidence from:
ıı y	the geographic concept of patterns
	your population case study (studies)
	your annotated map or diagram from page 3.

ASSESSOI USE ONL

QUESTION TWO: Population Change

ASSESSOR'S USE ONLY

Read the geographic concept below and refer to it when answering this question.

Geographic Concept

Change involves any alteration to the natural or cultural environment. Change can be spatial and / or temporal. Change is a normal process in both natural and cultural environments. It occurs at varying rates, at different times, and in different places. Change can bring about further change.

	The Demographic Transition Model
	For copyright reasons, this resource cannot be reproduced here.
place	ce (adapted): http://2012books.lardbucket.org/books/regional-geography-of-the-world-globalization-people-and-es/s04-04-globalization-and-development.html Demographic Transition Model shows five stages of change in a population over time. Fully describe what Stage 2 and Stage 4 of the model show. You should refer to the model and the concept of change. Stage 2:

	explain how the Demographic Transition Model can be applied to population change in egion, country (or countries).	
In you	r answer, include specific, relevant evidence from:	
	the geographic concept of change the birth and death rates, and natural increase rates for your population case study.	
•	the birth and death rates, and natural increase rates for your population case study.	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
• You m	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	
•	the birth and death rates, and natural increase rates for your population case study. ay include a combination of notes, maps, and annotated diagrams to support your	

Question Two continues on the next page

ASSESSOR'S USE ONLY

QUESTION THREE: Sustainability

(a)

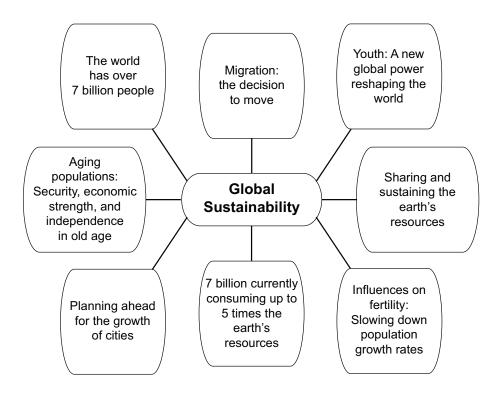
ASSESSOR'S USE ONLY

Read the geographic concept below and refer to it when answering this question.

Geographic Concept

Sustainability involves adopting ways of thinking and behaving that allow individuals, groups, and societies to meet their needs and aspirations without preventing future generations from meeting theirs.

Many countries are finding it difficult to meet the needs of their populations and to plan for future generations.



Source (adapted): http://www.unfpa.org/sites/default/files/pub-pdf/EN-SWOP2011-FINAL.pdf

Study the diagram above of global sustainability and refer to it when answering (a).

•

(b)	Name ONE issue or problem that the population of your region, country (or countries) faces.	ASSESSOR'S USE ONLY
	Fully explain how governments or other agencies are working to solve this issue or problem to ensure sustainability of the region or country for future generations.	
	In your answer, include specific, relevant evidence from: the geographic concept of sustainability your population case study (studies).	
	You may include a combination of notes, maps, and annotated diagrams to support your answer.	

ASSESSOR'S USE ONLY

Extra space if required.
Write the question number(s) if applicable.

ASSESSOR'S USE ONLY

OUESTION	Write the question number(s) if applicable.	
NUMBER		