

Assessment Schedule – 2017

Geography: Demonstrate geographic understanding of population concepts (91008)

Assessment Criteria

Achievement	Achievement with Merit	Achievement with Excellence
<p><u>Demonstrating geographic understanding</u> involves:</p> <ul style="list-style-type: none"> • describing population concepts in geography • including supporting evidence. 	<p><u>Demonstrating in-depth geographic understanding</u> involves:</p> <ul style="list-style-type: none"> • explaining population concepts in geography • including detailed supporting evidence. 	<p><u>Demonstrating comprehensive geographic understanding</u> involves:</p> <ul style="list-style-type: none"> • fully explaining population concepts using geographic terminology and concepts, and showing insight • integrating detailed supporting evidence.

Cut Scores

Not Achieved	Achievement	Achievement with Merit	Achievement with Excellence
0 – 6	7 – 13	14 – 18	19 – 24

Evidence

Question One		Expected Coverage					
Population Concept: Population Distribution							
N1	N2	A3	A4	M5	M6	E7	E8
<p>Partially places the factors shown under the correct heading.</p> <p>OR</p> <p>Attempts to describe how ONE natural factor or ONE cultural factor has affected distribution of the named population in the case study (studies).</p>	<p>Partially places the factors shown that have an impact on distribution under the correct heading.</p> <p>Partially describes how ONE natural factor and / or ONE cultural factor have affected distribution of the named population in the case study (studies).</p>	<p>Places FOUR of the factors shown that have an impact on distribution under the correct heading.</p> <p>Describes how ONE natural factor and / or ONE cultural factor have affected distribution of the named population in the case study (studies).</p> <p>Includes some supporting evidence from the factors.</p>	<p>Places FOUR of the factors shown that have an impact on distribution under the correct heading.</p> <p>Fully describes how ONE natural factor and ONE cultural factor have affected distribution of the named population in the case study (studies).</p> <p>Gives supporting evidence from the factors and the named population case study (studies).</p>	<p>Places FOUR or more of the factors shown that have an impact on distribution under the correct heading.</p> <p>Attempts to explain how ONE natural factor and ONE cultural factor have affected distribution of the named population in the case study (studies).</p> <p>Gives some detailed supporting evidence from the population case study (studies) information and some ideas from the resource material.</p>	<p>Places FOUR or more of the factors shown that have an impact on distribution under the correct heading.</p> <p>Explains how ONE natural factor and ONE cultural factor have affected distribution of the named population in the case study (studies).</p> <p>Includes detailed supporting evidence from the population case study (studies) information and ideas from the resource material.</p>	<p>Places ALL of the factors shown that have an impact on distribution under the correct heading.</p> <p>Explains, in detail, how ONE natural factor and ONE cultural factor have affected distribution of the named population in the case study (studies).</p> <p>Explains, in detail, the concept of population distribution.</p> <p>Integrates geographic terminology, detailed specific case study information, and ideas from the resources, with some insight.</p>	<p>Places ALL of the factors shown that have an impact on distribution under the correct heading.</p> <p>Fully explains how ONE natural factor and ONE cultural factor have affected distribution of the named population in the case study (studies).</p> <p>Fully explains the concept of population distribution, and distribution of the named population in the case study (studies).</p> <p>Fully integrates geographic terminology, detailed specific case study information, and ideas from the resources, with insight.</p>

N0 = No response; no relevant evidence.

Question Two		Expected Coverage					
Population Concept: Population Change							
N1	N2	A3	A4	M5	M6	E7	E8
<p>Attempts to label the Demographic Transition Model:</p> <p>(1) Death rate (2) Birth rate (3) Natural increase (4) Total population growth.</p> <p>OR</p> <p>Attempts to describe how population change has occurred in the named population case study (studies).</p>	<p>Attempts to label the Demographic Transition Model.</p> <p>OR</p> <p>Partially describes how population change has occurred in the named population case study (studies).</p>	<p>Attempts to label the Demographic Transition Model.</p> <p>Describes how population change has occurred in the named case study (studies), and includes some case study evidence.</p>	<p>Attempts to label the Demographic Transition Model.</p> <p>Describes how population change has occurred in the named population case study (studies), includes some case study evidence and refers to the Demographic Transition Model.</p>	<p>Labels MOST of the Demographic Transition Model.</p> <p>Attempts to explain how population change has occurred in the named population case study (studies) and includes some case study evidence and valid ideas from the Demographic Transition Model to explain the population change in the named case study (studies).</p>	<p>Labels the Demographic Transition Model correctly.</p> <p>Explains how population change has occurred in the named population case study (studies) and includes relevant case study evidence and valid ideas from the Demographic Transition Model to explain the population change in the named case study (studies).</p>	<p>Labels the Demographic Transition Model correctly.</p> <p>Explains, in detail, how population change has occurred in the named population case study (studies); integrates geographic terminology; integrates some supporting evidence from the named population case study (studies) and from the Demographic Transition Model; and refers, in some detail, to some factors influencing population change from the resources provided, with some insight.</p>	<p>Labels the Demographic Transition Model correctly.</p> <p>Fully explains how population change has occurred in the named population case study (studies), fully integrates geographic terminology; integrates supporting evidence from the named population case study (studies) and from the Demographic Transition Model; and refers, in detail, to factors influencing population change from the Demographic Transition Model, with insight.</p>

N0 = No response; no relevant evidence.

Question Three		Expected Coverage					
Population Concept: Population Sustainability							
N1	N2	A3	A4	M5	M6	E7	E8
Partially attempts to identify a sustainability issue.	Attempts to identify a sustainability issue. Shows limited understanding of sustainability.	Identifies a sustainability issue and mentions the named population case study (studies). Attempts to describe how government or other agencies are working to solve these issues to help ensure sustainability for future generations. Includes some case study evidence.	Describes a sustainability issue being faced in the named population case study (studies). Describes how government or other agencies are working to solve these issues to help ensure sustainability for future generations. Includes some case study evidence.	Explains a sustainability issue being faced in the named population case study (studies). Attempts to explain how government or other agencies are working to solve these issues to help ensure sustainability for future generations. Includes some detailed specific evidence.	Explains a sustainability issue being faced in the named population case study (studies). Explains how government or other agencies are working to solve these issues to help ensure sustainability for future generations. Includes detailed specific evidence.	Fully explains a sustainability issue being faced in the named population case study (studies). Explains how government or other agencies are working to solve these issues to help ensure sustainability for future generations. Integrates geographic terminology and specific evidence, with some insight, and refers to the concept of population sustainability (may be inferred).	Fully explains a sustainability issue being faced in the named population case study (studies). Fully explains how government or other agencies are working to solve these issues to help ensure sustainability for future generations. Integrates geographic terminology and detailed specific evidence, with insight, and refers to the concept of population sustainability.

N0 = No response; no relevant evidence.