## Assessment Schedule - 2011

## Geography: Demonstrate geographic understanding of population concepts (91008)

## **Evidence Statement**

Que	Question One						
	NØ	No response; no relevant evidence.	Evidence for describe answers include:				
	N1	1/4 requirements for Achievement are met.	(a) China AND India.				
Not Achieved	N2	2/4 requirements for Achievement are met.	(c) ONE of Germany, Russia, or the Cook Islands.  (d) Correct pyramid circled:				
	A3 A4	3/4 requirements for Achievement are met. 3/4 requirements for Achievement are met – ONE of which is (d).	(e) Describes how Germany OR Kenya and could contribute to world population sustainability using some specific information from Diagram Two.  Examples:  • Germany:				
Achievement			<ul> <li>Develop new food production techniques; recycle and share new ideas and technologies; readjustment of their use of the world's resources.</li> <li>Kenya: <ul> <li>Increase use of family planning, and use social and economic advice in order to help reduce population growth rates.</li> </ul> </li> </ul>				
	M5	1/3 requirements for Merit are met.	Evidence for explain answers include:				
Merit	M6	2/3 requirements for Merit are met.	<ul> <li>(b) Japan has a much greater population than Australia.</li> <li>(d) Correct pyramid circled, and explains reasons for selecting this pyramid (no growth; fewer births than deaths per annum; no population / generation replacement; population increasingly ageing).</li> <li>(e) EITHER:         Explains how BOTH Kenya and Germany could contribute</li> </ul>				
			to world population sustainability using some specific information from Diagram Two.  OR: Fully explains how ONE country could contribute to world population sustainability using specific information from Diagram Two.				

Excellence	E7	1/2 requirements for Excellence are met.	Eviden	Evidence for fully explain answers include:				
	E8	ALL requirements for Excellence are met.	(d)	Correct pyramid circled and fully explains reasons for selecting this pyramid.				
Exc			(e)	Fully explains how BOTH Kenya and Germany could contribute to world population sustainability using specific information from Diagram Two.				
Ques	stion <sup>-</sup>	Гwо						
Not Achieved	NØ	No response; no relevant evidence.						
	N1	Partial diagram showing where the population is located.  OR:						
		Limited description of why the population is located where it is; no supporting evidence.  OR:						
ot /		Limited description of ONE characteristic of the population structure; no supporting evid						
Ž	N2	Partial diagram showing where the population is located and partial description of why the population is located where it is; no supporting evidence.  OR:						
	A3			eristic of the population structure; no supporting evidence.				
	A3	Diagram showing where the population is located and description of why the population is located where it is; very little supporting evidence.						
		No reference made to ideas given in box.						
ı		OR: Description of ONE characteristic of the population structure; very little supporting evidence.						
me		No reference to ideas given in box.						
Achievement	A4	Diagram showing where the population is located and description of why the population is						
chi		located where it is; some supporting evidence or some explanation.  Partial reference made to ideas given in box.						
◀		AND						
		Description of ONE characteristic of the population structure; some supporting evidence or some						
		explanation. Partial reference to ideas given in box.						
	M5	Diagram showing where the population is located and explanation of why the population is						
		located where it is; detailed supporting evidence.  Some reference to ideas given in box.						
		AND						
		EITHER:						
		Detailed explanation of ONE characteristic with detailed supporting evidence.  OR:						
		TWO characteristics explained, ONE with supporting evidence.						
Merit	NAC	Some reference to ideas given in box.						
Me	M6	Diagram showing where the population is located and explanation of why the population is located where it is; detailed supporting evidence.						
		Reference to ideas given in box.						
		AND EITHER:						
		EITHER:  Detailed explanation of ONE characteristic supported by detailed evidence; second						
		characteristic explained briefly.						
		OR: TWO characteristics with supporting evidence.						
		Reference to ideas given i		ig evidence.				
	E7	Diagram showing where the	ne popul	ation is located and full explanation of why the population is				
		located where it is; some insight shown. Integrated detailed supporting evidence.						
ce		Reference to ideas given in box.						
ller		AND						
Excellence		TWO characteristics fully e						
ш		Integrated detailed supporting evidence for ONE characteristic; other characteristic well supported.						
		Reference to ideas given in box.						
		Reference to geographic of	concept (	may be inferred).				

		Integrated detailed supporting evidence given. Reference to ideas given in box. Reference to geographic concepts.									
Exc	ĽΟ	links to named country OR region. AND Migration effects of selected type are fully explained; shows insight.									
Excellence	E8	Integrated detailed supporting evidence given. Reference to ideas given in box. Reference to geographic concepts (may be inferred). Diagram is clearly and fully annotated; shows insight; detailed supporting evidence with clear									
	<i>-1</i>	clear links to named country OR region. AND Migration effects of selected type are fully explained; shows some insight.									
	E7	Explanation of how selected migration has affected country OR region supported by detailed evidence.  Reference to ideas given in box.  Diagram is detailed and clearly annotated; lacks full insight; detailed supporting evidence with									
Merit	M6	Some reference to ideas given in box.  Diagram explains the migration type with some detailed supporting evidence.  AND									
	5	AND  Explanation of how selected migration has affected country OR region supported by detailed evidence.									
	M5	Description given of how selected migration has affected country OR region with some supporting evidence or some explanation.  Partial reference to ideas given in box.  Diagram partially explains the migration type with some detailed supporting evidence.									
Achiev	A4	Diagram showing the key features of migration describes a migration type with some supporting evidence or some explanation.  AND									
Achievement		Description given of how selected migration has affected country OR region with very little supporting evidence.  No reference to ideas given in box.									
Not Achieved	A3	Diagram showing the key features of migration describes the migration type with very little supporting evidence.  OR:									
		OR: Partial description of how selected migration has affected country OR region; no supporting evidence.									
	N2										
		OR: Limited description of how selected migration has affected country OR region; no supporting evidence.									
	N1	Limited diagram showing the key features of migration; no description given; no supporting evidence.									
	NØ	No response; no relevant evidence.									
Ques	stion 1	on Three									
	TWO characteristics are fully explained; shows insight. Integrated detailed supporting evidence for BOTH characteristics.  Reference to ideas given in box.  Reference to geographic concept.										
		Integrated detailed supporting evidence. Reference to ideas given in box. AND									
	E8	Diagram showing where the population is located and full explanation of why the population is located where it is; shows insight.									

## **Judgement Statement**

		Not Achieved	Achievement	Achievement with Merit	Achievement with Excellence		
Score range		0 – 8	9 – 13	14 – 18	19 – 24		
Codes	3				<u>.                                      </u>		
1	=	Evidence at Achieved level					
s	=	Some supporting evidence or explanation					
d	=	Detail, some detail					
L	=	Limited					
р	=	Partial					
r	=	Referenced to information in box					
i	=	Integrated, insightful					
С	=	Refers to geographic concept					
	=	No relevant evidence					