





Advancing geography and geographical learning

Topic: Population	Date: 05/10/07	Period: 2		Class: 8(2)
 What is meant by t What is meant by t Name a factor white Name a factor white 	he term sparse? Remember he term dense? Remember h often results in a sparse p h often results in a dense p	ring population. Remembering population. Remembering		Anderson's Taxonomy Levels: 1: Remembering 2: Understanding
 Will a location with (a) good water supply, (b) steep slopes, (c) deep soils, be dense or sparse? Understanding Stage Two: Open Questions (Requires the student to think deeper, to express opinions and explain points of view) Stage Two: Funnel Questions (series of closed questions which build-on previous answers to draw out detailed information) 			Anderson's Taxonomy	
(Applying) • Why are river flood populated? (Apply	tion distribution map. en sparsely populated? plains often densely ing) ty areas which should be e (or vice versa)? you explain why?	 Why are Deserts Sparse? 1. What is the weather like in desert areas? (Remembering) 2. Will plants grow well in these conditions? (Applying) 3. Why do Camels have humps? (Remembering) 4. How long can we survive without water? (Applying) 	 Why are floodplains Dense? 1. Are floodplains flat or steep? (Remembering) 2. Think of a word you could use to describe a floodplain soil? (Remembering) 3. What 'landuse' are floodplains particularly good for? (Applying) 	Levels: 3: Applying 4: Analysing 5: Evaluating 6. Creating
 should be asked at the be answers. Questions shou Why is the region a Is there a connection 	pen questions which the ginning but answered d ld closely relate to the le round Preston densely popu n between wealth and dens		time to think and construct	