Na	ime:	Period: _	Date:
	Unit Where And Why People Move		Population Geography
	e following information corresponds to Chapter 6 in your textbook ntence. Note: All of the following information in addition to your		
Pe	rception and Migration		
•	distance – physical distance between two point on maps)	ts (scales	NIH I I I I I I I I I I I I I I I I I I
•	distance - measured in terms of cost and time		The state of the s
*	Perceptions of distance and direction are often greatly distor	ted	to Capab Co
•	– long-term relocation of an individual, housel group to a new location outside the community of origin.	hold, or	
<u>Ca</u> •	talysts of Migration - Give one example for each, and speci Economic Conditions	fy if it is a '	push" or "pull" factor:
•	Political Circumstances		
•	Armed Conflict & Civil War		
•	Environmental Conditions		
•	Culture and Traditions		
•	Technological Advances		

Flow of information

Migration Theories		
• "Laws" of Migration – 1885; Ernst Ravenstein (studied internal migration in England)		
1 migration amounts to a fraction of the migration.		
2. The majority of migrants move a distance.		
3. Migrants who move longer distances tend to choose big		
4 residents are less migratory than inhabitants of areas.		
5 are less likely to make international moves than young adults.		
Gravity Model - mathematical prediction of the interaction between places (Ravenstein)		
 Interaction being a function of the size of the places involved and the between them. 		
Spatial interaction (such as migration) is related to the populations and related to the distance between them.		
• In mathematical terms: Interaction is proportional to the multiplication of the two populations divide by the distance between them.		
Factors Against Migration - degenerative effects of distance on human movements and interactions. Distance small: Interaction strong		
migration to a distant destination that occurs in stages (e.g. from a farm to a village, and later to town then city) the presence of a nearer opportunity that		
• the presence of a nearer opportunity that greatly diminishes the attractiveness of places farther away (e.g. jobs) Distance large: Interaction slight		
Types of Movement and Migration		
• movement – has a closed route repeated annually or seasonally (e.g. nomadic migration); may also may define your activity (or action) space (e.g. commuting).		
movement – involves intermittent but recurrent movement (e.g. college, armed service). - system of pastoral farming; move according to seasonal availability (e.g. Switzerland).		
		Refugees
refugees have crossed one or more international borders, whereas refugees have abandoned their homes but remain in their own countries.		
• Most refugees move without any more tangible than what they can carry or transport with ther		
Most refugees make their first "step" on foot, by bicycle, wagon, or open boat. (that facilitates modern migration is inoperative)		
Refugees move without the official that accompany channeled migration.		