| AP PREP | Where And Why People Move | |
|---|--|--|
| | the state of the s | Population Geography |
| | complete the definition or sentence. Note: All of the following info , not just the blanks you fill in. | ormation in addition to your |
| •dis | ligration tance – physical distance between two points (scales on maps) tance - measured in terms of cost and time; perceptions of dist ong-term relocation of an individual, household, or group to a | ance and direction are often greatly |
| migration The majority of n Migrants who mo resid | ies on – 1885; Ernst Ravenstein (studied internal migration in Engla amounts to a fraction of the migration. nigrants move a distance. eve longer distances tend to choose big lents are less migratory than inhabitants of areas. ess likely to make international moves than young adults. | gland) |
| (Ravenstein) • Interaction being a and the • Spatial interaction populations and • In mathematical te | nathematical prediction of the interaction between places function of the size of the places involved between them. (such as migration) is related to the related to the distance between them. Interaction is proportional to the multiplication of the ided by the distance between them. | Distance small: Interaction strong Distance large: Interaction slight Distance large: Interaction slight |
| Catalysts of Migror "pull" factor: | ration - Give FIVE examples; for each specify if it is a "push" | |
| Factors of/Agains to town then city) farther away (e.g. jo | - degenerative effects of distance on human movemed - migration to a distant destination that occurs in stages - the presence of a nearer opportunity that greatly | s (e.g. from a farm to a village, and late diminishes the attractiveness of places |

| Types of Movement |
|--|
| movement – has a closed route repeated annually or seasonally (e.g. nomadic migration, "Sunbirds"); 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). |
| movement – permanent relocation from a source to a destination (must also take migration into |
| account). |
| 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 them. |
| • 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. |
| Major Modern Migrations |
| - relocation by choice; - the role of pull & push factors is not |
| Major Modern Migrations - relocation by choice; the role of pull & push factors is not relevant (neither is choice). |
| Give TWO modern examples for each of the following: internal migration, external migration, interregional migration |

Do your best to answer the following (not directly in the reading):

(from one geographic realm to another), dislocation (refugees):

Over the last 150 years, Europe has changed from a source to a destination region for international migration. Identify ONE factor other than the demographic transition that was responsible for Europe's development as a source of migrants to the United States between 1800 and 1920. Identify TWO aspects of the demographic transition model that account for Europe's transformation into a destination region for migrants from less affluent regions, such as North Africa, between 1960 and 2000.

