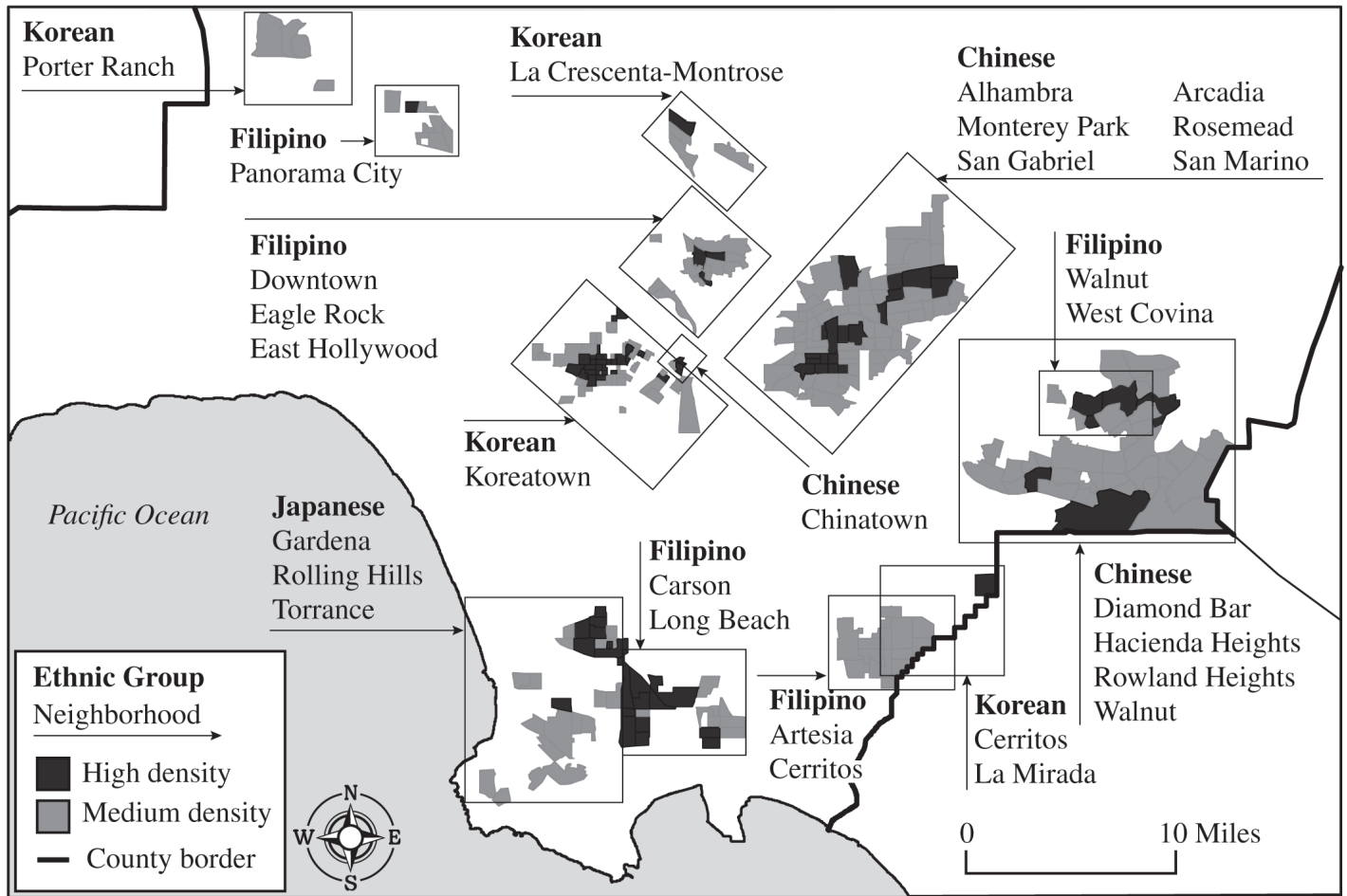


- 1.** Migration contributes to significant population growth and change in urban landscapes. As populations increase, urban areas face economic, social, and environmental challenges.

Respond to parts A, B, C, D, E, F, and G.

- A.** Describe one type of voluntary migration.
- B.** Explain how migration may affect a city's economy.
- C.** Describe one type of housing discrimination that may occur in urban areas.
- D.** Explain how a city's infrastructure affects society.
- E.** Describe one challenge to sustainability in urban areas.
- F.** Explain how urban design initiatives are intended to affect cities.
- G.** Explain why urban design initiatives may be criticized.

Question 2

**Selected Asian Ethnic Neighborhoods
in Los Angeles County, California**

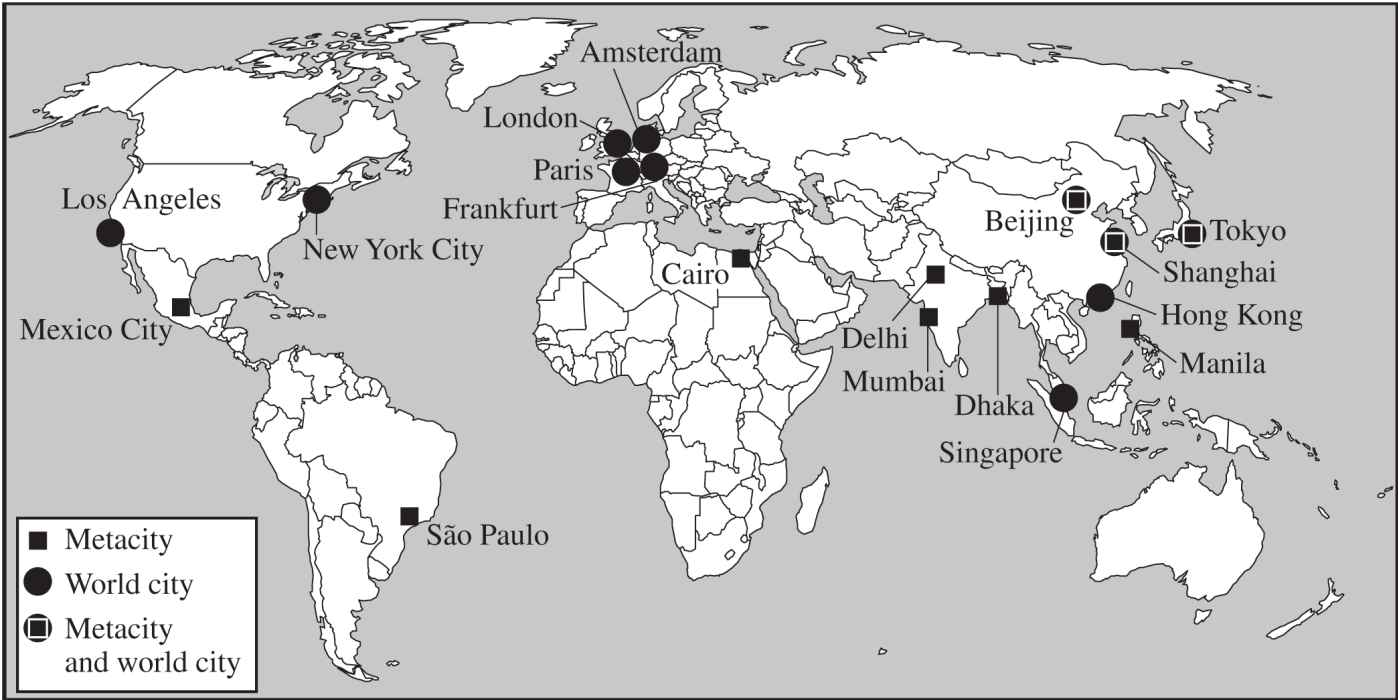
Source: United States Census Bureau

2. The map shows predominantly Asian ethnic neighborhoods in Los Angeles County, California. The names of the neighborhoods and the densities of the ethnic groups are identified on the map.
- Identify ONE neighborhood labeled on the map where two or more Asian ethnic groups reside.
 - Describe the spatial pattern of Chinese ethnic neighborhoods labeled on the map.
 - Explain ONE way immigrants may choose to assimilate into their new place of residence.
 - Explain ONE way immigrants may preserve their ethnic traditions in their new place of residence.
 - Describe ONE way that ethnic neighborhoods may contribute to a sense of place in large metropolitan areas such as Los Angeles.
 - Explain how the process of redistricting may be used to decrease an ethnic community's political power.
 - Explain how the process of redistricting may be used to increase an ethnic community's political power.

Begin your response to this question at the top of a new page in the separate Free Response booklet and fill in the appropriate circle at the top of each page to indicate the question number.

Question 3

Metacities and Top-Tier World Cities, 2020



Source: United Nations

Selected Cities

Urban Area	Population, 2000	Population, 2020	Population Growth, 2000 to 2020	City GDP per Capita, 2020	Country GDP per Capita, 2020
Cairo	13.6 million	20.9 million	54%	\$4,865	\$3,609
Dhaka	10.3 million	21.0 million	104%	\$7,920	\$2,001
New York City	17.9 million	18.8 million	5%	\$86,615	\$63,529
Paris	9.7 million	11.0 million	13%	\$71,346	\$39,180

Note: Values are estimates based on publicly available data.