

6. Cities and Urban Land-Use Patterns and Processes Starter Quiz · 课前小测

AP Human Geography

Name: _____ Score: _____

1. Urbanization is best defined as...

- ☐ any city getting bigger
- ☐ the rising share of people living in cities
- ☐ building more farms
- ☐ people leaving cities

2. A city with more than 10 million people is a...

- ☐ suburb
- ☐ megacity
- ☐ hamlet
- ☐ food desert

3. New York, London, and Tokyo are examples of...

- ☐ informal settlements
- ☐ world cities
- ☐ food deserts
- ☐ suburbs

4. The rule that the nth-largest city is $1/n$ the size of the largest is the...

- ☐ primate rule
- ☐ rank-size rule
- ☐ bid-rent rule
- ☐ gravity model

5. The urban model with several separate centres, not one CBD, is the...

- ☐ concentric zone model
- ☐ sector model
- ☐ multiple nuclei model
- ☐ bid-rent model

6. A city's site refers to its physical features, like a harbour or a hill.

- ☐ True
- ☐ False

7. The fastest urban growth in the world today is in developing regions.

- ☐ True
- ☐ False

8. A city is a world city mainly because of its command of the global economy, not just its size.

- ☐ True
- ☐ False

9. A primate city is more than twice the size of the country's second city.

- ☐ True
- ☐ False

10. The sector model grows in wedges along transport routes.

- ☐ True
- ☐ False

AP Human Geography

1. **the rising share of people living in cities**

Urbanization = a rising *percentage* of people in cities.

2. **megacity**

A megacity exceeds 10 million people.

3. **world cities**

World cities command the global economy.

4. **rank-size rule**

The rank-size rule gives a smooth size distribution.

5. **multiple nuclei model**

The multiple nuclei model has several hubs.

6. **True**

Site = physical features; **situation** = relative location.

7. **True**

Asia, Africa, and Latin America lead urban growth today.

8. **True**

Finance, headquarters, and connections define a world city.

9. **True**

A primate city dominates, dwarfing all others.

10. **True**

Hoyt's **sector model** organises land into transport-aligned wedges.