REV-01 MGE/01/05

Duration: 3 hrs.

Time: 30 min.

MA / M.Sc. GEOGRAPHY THIRD SEMESTER **REGIONAL PLANNING:** PRINCIPLES, CONCEPTS & THEORIES MGE - 304A [SPECIAL REPEAT]

2023 10 SET A

Full Marks: 7

Objective

Marks: 20

| C | Choose the correct answer from the follo | owing: 1X20=20 | |
|---|---|--|--|
| | · Which among the following is the basic factor for dividing the world in to reg. | | |
| | a. Vegetation | b. Climate | |
| | c. Soil | d. Habitation | |
| | Natural region can be defined as | | |
| | Regions of similar natural and cultural environments | b. Regions of similar natural environments | |
| | c. Regions of similar cultural environments | d. None of the above | |

- 4. Studying the future and arranging the means for dealing with it is part of the process of
 - a. Organizing

a. Winter rainfall

c. Orchard forming

b. Commanding

b. Shifting of wind belts

c. Controlling

d. planning

d. Viriculture

- 5. Settlements in mountainous regions are mostly located
 - a. At ridge tops

b. At slopes of ridges and hills

c. In valley bottoms

- d. None of the above
- 6. The criteria that could help demarcation of planning regions may include
 - Functional unity
- III. Economic viability
- II. Compactness of shape
- IV. Convenience of size

Codes:

a. Only I c. I,II,III and IV

- b. I & III d. Only IV
- 7. Which of the following planning is executed at the grass root level?
 - a. Centralized planning c. Fixed planning

- b. Decentralized planning d. Imperative planning
- 8. First regional plan for the New York region was prepared in---
 - a. 1927

b. 1922

c. 1969

d. 1920

| 13. The town should be divided into different, framed for each of them. | so that suitable rules and regulations can be |
|--|---|
| a. Planning division | b. Planning units |
| c. Sectors | d. Land use zones |
| 14. Area of a neighbourhood according to C. P | erry will be around |
| a. 1600 acres | b. 2600 acres |
| c. 3600 acres | d. 160 acres |
| National Capital Region is spread over | |
| a. Union Territory of Delhi | b. Delhi and part of Uttar Pradesh |
| c. Uttar Pradesh and Haryana | d. Union Territory of Delhi, Part of Uttar |
| | Pradesh. Haryana and Rajasthan |
| 6. Chadwick proposed a new method for regi | ional planning in |
| a. 1971 | b. 1929 |
| c. 1947 | d. 1949 |
| | regional method. |
| a. 5 | b. 3 |
| c. 4 | d. 2 |
| Rostow's theory of economic growth was p | published in |
| a. 1960 | b. 2003 |
| c. 1929 | d. 1947 |
| 196 The idea of central place was put forwarde | d by Walter Christeller in |
| a. 1933 | b. 1960 |
| c. 1929 | d. 1947 |
| [2] | |
| | USTM/COE/R-0 |

According to Patrick Geddes, the action space of a regional planner consists of trinity

The most commonly used methodology of regional planning in the past was--

b. Place, Folk, Work

b. Analytical method

d. None of the above

b. For buying tractors

d. For paying old debt

d. None of these

d. Centre, Periphery, semi-periphery

b. Credit provision made by self-help

group of its members.

of----, ---- and -----.

a. Design method

farmers

farmers

a. For buying cattle

expenditure

c. For meeting consumption

c. Forecasting method

Micro credit programme means
a. Credit provision made by small

a. Village, people, economy

c. Atmosphere, Hydrosphere, Biosphere

c. Credit provision made by large

Why rural population need short term loans

- 20. Perroux was a ----- economist to say that growth does not appear everywhere and all at once.
 - a. German

b. French

c. British

d. American

Descriptive

Time: 2 hrs. 30 mins.

India.

Marks:50

[Answer question no.1 & any four (4) from the rest]

1. Define the concept of a Region? Explain types and development 5+2+3 of region. =10 2. What do you know about regionalization? Define the concept of 5+5=10 formal and functional region. 3. Explain the analytical techniques of regional planning with 7+2=10 effective examples. 4. Put forward an explanation about Planning Regions and their 5+5=10 characteristics. 5. What are the elements of neighbourhood structure? Give some 5+5=10 planning and design criteria for modern neighbourhood. 6. Define net residential and gross residential density in 5+5=10 neighbourhood planning. Explain about building byelaws in

| 7. | Wr | ite | sho | ort n | otes | on. |
|----|----|-----|-----|-------|------|-----|

5+5=10

- a. Centre-Periphery theoryb. Rostow's Stages of Growth
- 8. What is the significance of survey in regional planning? Write 3+7=10 about various survey techniques in regional planning.