MA/ M.Sc. GEOGRAPHY
SECOND SEMESTER
GEOGRAPHY OF ECONOMIC ACTIVITIES
MGE – 203
[USE OMR FOR OBJECTIVE PART]

SET B

Duration: 1:30 hrs.   Full Marks: 35

(**Objective**)

Time: 15 min.   Marks: 10

Choose the correct answer from the following: *1X10=10*

1. The best example of ubiquitous raw materials is
   a. Iron ore   b. Iron ore
   c. Soil   d. Gold

2. Which one of the following industries is known as Sunrise Industry?
   a. Iron and Steel Industry   b. Cotton Textile Industry
   c. Automobile Industry   d. Information technology

3. Which among the best quality of Iron-ore
   a. Hematite   b. Magnetite
   c. Magnetite   d. Siderite

4. The word 'Agriculture' derived from _____language (Fill the blank).
   a. Latin   b. France
   c. German   d. Roman

5. Which of the following is a colonial legacy in agricultural geography?
   a. Economic approach   b. Regional Approach
   c. Commodity Approach   d. Systematic Approach

6. Who defines agricultural geography as man's husbandry of the land?
   a. Coppock   b. Symon
   c. Reed   d. Hillman

7. The proportion of area under various crops at a point of time is the called?
   a. Cropping pattern   b. Crop Concentration
   c. Crop combination   d. None of these

8. Which of the following is NOT a socio-economic factor of agriculture?
   a. Land Tenancy   b. Size of land holding
   c. Labour   d. Soil erosion

[1]

9. The domestication of plants, their diffusion pattern and disappearance from some of the gene centre may be explained in _____ Approach (Fill the blank).
   a. Ecological Approach
   b. Regional Approach
   c. Commodity Approach
   d. Systematic Approach

10. The variation in the density of any crop in an area/region at a given point of time is called?
   a. Cropping pattern
   b. Crop Concentration
   c. Crop combination
   d. All

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(__Descriptive__)

Time : 1 hr. 15 mins.   Marks : 25

[Answer question no.1 & any two (2) from the rest]

1. Define economic geography.   5

2. What do mean by resources? Explain importance of   3+7=10
   conservation of resources.

3. Define agricultural geography. Explain scope and significance   4+6=10
   of agricultural geography.

4. Discuss various factors which affect agricultural   10
   development.

5. Write short notes on   5×2=10
   a. crop concentration
   b. crop diversification

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[3]

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