2020

GEOGRAPHY

[HONOURS]

Paper : V

[NEW SYLLABUS]

[SUPPLEMENTARY]

Full Marks : 75   Time : 4 Hours

The figures in the right-hand margin indicate marks.

Candidates are required to give their answers in their own words as far as practicable.

GROUP–A

(Social and Cultural Geography)

[Marks : 40]

1. Answer any **two** questions: 1×2=2

   a) Define a Statutary Town.

   b) Who propounded 'Multiple Nuclei' theory?

   c) What is meant by 'Social wellbeing'?

   d) Define 'Community'.

2. Answer any **two** questions: 2×2=4

   a) What is meant by 'Urban Morphology'?

   b) What do you mean by 'Cultural Realms'?

   c) Define 'culture'.

   d) What is meant by 'Ethnicity'?

3. Answer any **four** questions: 6×4=24

   a) Bring out the racial characteristics of the tribes of North-East India.

   b) Mention the indicators of 'Social Wellbeing' according to Smith.

   c) Why are settlements considered as social entities?

   d) Specify the different zones accommodated in 'concentric zone theory' with suitable sketch.

   e) Give a brief classification of rural settlement according to site.

   f) How is 'Social Geography' linked with 'Cultural Geography'?

4. Answer any **one** of the following: 10×1=10

   a) Justify housing and security as important factors of social wellbeing.

   b) Explain the changing environmental settings and livelihood of Todas.

GROUP–B

(Population Geography)

[Marks : 35]

5.   Answer any **three** questions: 1×3=3

a)   What is meant by 'female male ratio?

b)   Who propounded 'Demographic Transition Model?

c)   What is meant by 'preventive check' for population growth?

d)   Give an example of seasonal migration.

e)   What do you mean by 'Census Enumeration'?

6.   Answer any **five** questions: 2×5=10

a)   What is meant by 'surplus population'?

b)   What is a 'regressive population pyramid'?

c)   Define 'stable population'.

d)   What is meant by 'occupational structure'?

e)   Why does female migration occur at short distance?

f)   What is meant by age-specific fertility?

g)   What do you mean by 'mortality rate'?

h)   How is decadal growth of population calculated?

7.   Answer any **two** of the following: 6×2=12

a)   Explain the laws of migration proposed by Ravenstein.

b)   Discuss in brief the characteristic features of 1st and 4th stages of 'Demographic Transition'.

c)   Highlight the factors of morbidity.

8.   Answer any **one** of the following: 10×1=10

a)   Elaborate the determinants of population growth.

b)   Critically evaluate the Marxian Theory of population.

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