3 (Sem-4) GGY M 2

2016

GEOGRAPHY

(Major)

Paper: 4.2

(Human Geography)

Full Marks: 60

Time: 3 hours

The figures in the margin indicate full marks for the questions

1. Choose the correct answer:

 $1 \times 7 = 7$

- (a) Reangs are the inhabitants of
 - (i) Amazon Basin
 - (ii) Gobi Desert
 - (iii) Tripura
 - (iv) Arunachal Himalayas
- (b) 'Morphology of Landscape' is associated with
 - (i) E. C. Semple
 - (ii) Carl O. Sauer
 - (iii) Vidal de la Blache
 - (iv) Peter Haggett

- (c) Locational school is associated with
 - (i) positivism
 - (ii) humanism
 - (iii) determinism
 - (iv) possibilism
- (d) Judaism was started by
 - (i) Jesus
 - (ii) Moses
 - (iii) Guru Nanak
 - (iv) Kabir
- (e) Terracing is a form of
 - (i) religion
 - (ii) language
 - (iii) agriculture
 - (iv) animal
- (f) The concept of 'areal differentiation' was put forward by

oingrade C. Seannin

- (i) Barrows
- (ii) Ratzel
- (iii) Hartshorne
- (iv) Chorley

- (g) The author of Anthropogeographie was
 - (i) Friedrich Ratzel
 - (ii) Fleure
 - (iii) Immanuel Kant
 - (iv) Humboldt
- 2. Define the following terms with example:

2×4=8

- (a) Positivisim
- (b) Transhumance
- (c) Built environment
- (d) Mongoloid racial group
- 3. Write short notes on any three of the 5×3=15
 - (a) Landscape school in Human Geography
 - (b) Determinism versus Possibilism
 - (c) Demographic transition theory
 - (d) Welfare school of Human Geography
- (e) Human adjustment in mountainous

A16/605

4.	Give a description of physical characteris					eteristics
	and	distribution	of	Mongoloid	or	Negroid
	group of people in the world.					

10

Or

Elucidating the interaction of man and environment, discuss the impact of man on wetlands. Give examples.

10

5. Describe the development of Human Geography with special reference to the contributions of the French geographers.

10

Or

Discuss the major environmental problems of the industrialized world.

10

 Discuss the concept of landscape or locational schools of Human Geography.

10

Or

Divide the world into major linguistic regions and describe their salient characteristics.

10



A16-4000/605