



Total No. of Printed Pages : 3

Roll No. ....

1(CCE.M)2

Geography—I

(10)

Time : Three Hours]

[Maximum Marks : 300

**INSTRUCTIONS**

- (i) Answers must be written in English.
- (ii) The number of marks carried by each question is indicated at the end of the question.
- (iii) The answer to each question or part thereof should begin on a fresh page.
- (iv) Your answer should be precise and coherent.
- (v) The part/parts of the same question must be answered together and should not be interposed between answers to other questions.
- (vi) Candidates should attempt question nos. **1** and **5** which are compulsory and any **three** more out of the remaining questions, selecting at least **one** question from each section.
- (vii) If you encounter any typographical error, please read it as it appears in the text-book.
- (viii) Candidates are in their own interest advised to go through the General Instructions on the back side of the title page of the Answer Script for strict adherence.

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(ix) No continuation sheets shall be provided to any candidate under any circumstances.

(x) Candidates shall put a cross (×) on blank pages of Answer Script.

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Contd.

(xi) No blank page be left in between answer to various questions.

(xii) No programmable Calculator is allowed.

(xiii) No stencil (with different markings) is allowed.

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1. Answer the following in about 200 words each :

(a) What are geosynclines ? Explain the concept of geosynclines

by Arthur Holmes.

(b) Explain the significance of bioturbation.

(c) Explain the causes and inversions.

2. Mark the following locations on the world map provided :

(i) Sechura desert

(ii) Fukushima Daiichi

(iii) Eyjafjallajokull volcano



(iv) Sargasso Sea

(v) Tsangpo River

(vi) Grand Banks

(vii) Romanche  
Deep

(viii) Lake Volta

(ix) Brunei

(x) 10 Degree  
Channel.

(a) Identification of  
the feature carries  
3 marks each.  
 $3 \times 10 = 30$

(b) Write the  
importance of  
each feature in  
about 40 words.  
Each

write up carries 3 marks.

3. (a) Explain the role of  
jet streams in the origin  
of monsoons.

(b) Define ecosystem. Explain their i  
flows.

(c) Discuss the significance of colloio

4. (a) Discuss the  
advantages and  
disadvantages of  
volcanic activity  
on the earth.

(b) How does the circulation of Indian  
Pacific and Atlantic Ocean curren

## SECTION-B

### (Human Geograp

5. Write short notes on any **three** of the fo

(a) Stop and Go Determinism

(b) Ramapithecus

(c) Triangular settlements

(d) Frontiers and boundaries.

6. (a) Explain the concept of Heartland

(b) Discuss the features of Indian Fed

7. Describe the origin of  
agriculture and



elaborate the  
agricultural  
classification by Whittlesey.

8. (a) How are regional  
disparities becoming a  
threat to India's  
sustainable development ?
- (b) Critically examine  
the international  
boundary disputes  
between



India and Pakistan.

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