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**End Semester Examination of Semester-II, 2015**

**Subject : GEOGRAPHY (HONS.)**

**Paper : IV**

**Full Marks : 40**

**Time : 2 Hrs**

*The figures in the margin indicate the marks  
corresponding to the question*

*Candidates are requested to give their answers  
in their own word as far as practicable.*

*Illustrate the answers wherever necessary*

**Group A**

Answer all questions (within 500 words) : 10x2=20

1. Explain the model of landform evolution by Walter Penck with suitable diagram. 10

OR

Describe different forms of sink-hole and cave deposition in Karst region. 10

2. Explain the role of transport and labour cost to find an optimal location of industry as proposed by Weber. 10

OR

What is SEZ? Explain the growth and process of development of 'Bombay-Pune' industrial region. 2+8

( 2 )

**Group B**

Answer all questions (within 300 words) :  $5 \times 2 = 10$

3. Describe in brief various types of moraines. 5

OR

Describe the different types of Sanddunes. 5

4. Specify the reason for the development of Haldia industrial region. 5

OR

Write a short note on information and communication technology industry of India. 5

**Group C**

Answer any five (within 50 words) :  $2 \times 5 = 10$

5. What is saltation?

6. Distinguish between base level and local base level.

7. Name two special Economic Zones of West Bengal.

8. What is bolson?

9. Write four major functions of WTO.

10. What is Material Index?

11. Write two major problems of Bombay-Pune Industrial region.

12. What is plucking?
  13. Name the landuse zones from center as enumerated by Von Thunen in his theory.
  14. What do you mean by economic bloc?
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