2017

GEOGRAPHY

(Major)

Paper: 6.3

(Regional Geography of North-East India with Special Focus on Assam)

Full Marks: 60

Time: 3 hours

The figures in the margin indicate full marks for the questions

1.	Fill	in the blanks: 1×7
	(a)	North-East India is located within to latitude and to longitude.
	(b)	is the smallest State of North-East India.
	(c)	is the trans-Himalayan tributary of the river Brahmaputra in Western Assam.
	(d)	Natural vegetation occupies% of the area of Arunachal Pradesh.
	(e)	Kaziranga National Park is located in district of Assam.

- (f) As per the 2011 Census, the State of

 has the highest literacy rate
 among the States of North-East India.
- (g) Namdapha is a major nature tourist destination of
- 2. Write brief answers of the following questions: 2×4=8
 - (a) What do you mean by 'act-east' policy?
 - (b) State two major problems associated with growth of transport and communication system in North-East India.
 - (c) What are the causes behind slow industrial development in North-East India?
 - (d) Name three major river systems of North-East India.
 - 3. Answer any *three* of the following questions: 5×3=15
 - (a) Discuss the influence of physiography on population distribution in North-East India.
 - (b) State the major causes behind disparities in socio-economic development in North-East India.

- (c) Briefly discuss the locational significance of Assam in the context of North-East India.
- (d) The State of natural vegetation of North-East India reflects the typical climatic regime of the region. Discuss.
- 4. Give an overview of the physiographic characteristics of the North-Eastern States of India.
- Highlight the status of biodiversity of Assam and discuss its conservation problems. 5+5=10

Or

Discuss the salient characteristics of agriculture in North-East India.

6. Give an overview of tourism potentiality of Assam and discuss the major problems associated with the development of this sector.

5+5=10

Or

Outline the trend of population growth in North-East India after country's Independence and highlight its associated consequences. 7+3=10

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