1(CCE-M)6 GEOGRAPHY - II [10]

Time Allowed: 03 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 there of 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 answer to other questions.
- vi) Candidates should attempt FIVE questions in all. Question nos.1 and 2 are compulsory
- 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 instruction on the back side of the title page of the answer script for strict adherence
- ix) No continuation sheets shall be provided to any candidate under any circumstances.
- x) Candidates shall put a cross (X) on blank pages of answer script.
- xi) No blank page should be left in between answers to various questions.
- xii) No programmable Calculator is allowed.
- xiii) No stencil (with different markings) is allowed.
- xiv) In no circumstances help of scribe will be allowed.
- 1. On the given outline map of India, Mark the location of the following ten places, and write the most salient feature of the each one of them in your answer book. $(10 \times 9 = 90)$
 - a) Manikaran
 - b) Silent Valley National Park.
 - c) Korba
 - d) Satpura Range

f)	Khetri
g)	Koyna
h)	Parawdip
i)	Bhuj
j)	Largest Freshwater Lake of India.
Wr	ite notes on any THREE of the following in about 250 words each.
	(3×30=90)
a)	The Golden Quadrilateral (30)
b)	Climatic regions of India (30)
c)	Trend of population growth in India since Twentieth century (30)
d)	Planning regions of India as given by: (15+15=30)
	i) Town and Country Planning Organisation (TCPO) and
	ii) National Atlas and Thematic Mapping Organisation (NATMO)
Dis	cuss the programs and policy for development of dry areas in India. (40)
Exp	plain in detail about the geo-political importance of Indian Ocean regions. (40)
i)	Explain how EI Nino affects Indian monsoon. (20+20=40)
ii)	How Monsoon affects the water availability and prospects of agriculture in India.
i)	Discuss the charateristics of peninsular river system in India. (25+15=40)
ii)	How Peninsular river system is different from Himalayan river system?
i)	What is Special Economic Zone (SEZ)? (10+15+15=40)
ii)	How SEZs play a role in economic development of India?
iii)	Discuss the problems and prospects of SEZs in India.
i)	How Indian Census classify towns/cities on the basis of population size? (10+15+15=40)
ii)	Describe the pattern of growth of different size classes of towns in India.
iii)	Discuss the problems associated with that pattern of growth.
)-II	(2)
	g) h) i) Wr a) b) c) d) Diss Exp i) ii) ii) ii) ii)

e)

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