4

MA/M.Sc. GEOGRAPHY FOURTH SEMESTER **REGIONAL PLANNING MGE-403 A**

(Use separate answer scripts for Objective & Descriptive)

Duration: 3 hrs.		Full Marks: 70		
(PART-A: Objective)				
Time: 20 min.		Mark: 20		
Choose the correct answer from the fo	llowing:	1X20=20		
 National Planning Committee by Indian a. 1938 c. 1950 	National Congress was set up in b. 1945 d. 1951	:		
 The economy that grows rapidly within a a. Economic Periphery c. Economic Core 	a short span of time is called: b. Tiger economy d. Economic Semi-periphery			
 3. The criteria that could help demarcation I. Functional unity II. Compactness of shape Codes: Only I UNIT = UNIT 	III. Economic viabilityIV. Convenience of sizeb. I & III			
 c. I,II,III and IV 4. Due to various conflicts the approach in t a. Self-generating economy c. Agriculture 	 d. Only IV the Third Plan was shifted to: b. Defence and development d. Family Planning 			
5. The years 1990-92 in Indian Planning wea. The Eighth Planc. The Special Plans	re treated as: b. The Annual Plans d. The Pilot Plans			
 6. Joseph Stalin implemented the First Five a. 1920's c. 1930's 	Year Plan in: b. 1885 d. 1940's			
 7. The Bombay Plan and Gandhian Plan wa a. 1950 c. 1945 	us set up in: b. 1944 d. 1938			
8. Chile falls under:a. Fragmentedc. Elongated	b. Prorupted d. None of these			
 9. Maximum number of independent cycles a. Gamma index c. Beta index 	s in a graph can be calculated by b. Cyclometic number d. Shape index	: 		

a. Centralized planning c. Fixed planning	b. Decentralized planningd. Imperative planning	(PART-B: Descriptive)	
 Which of the following plan is also know a. First five year plan c. Sixth five year plan 	vn as rolling plan? b. Second five year plan d. Tenth five year plan	Time : 2 hrs. 40 min.	M
2. Rapid industrialization is the basic object		[Answer question no.1 & any four (4) from the rest]	
 a. Second five year plan c. Fourth five year plan 	b. Third five year pland. Fifth five year plan	 Discuss the Multilevel planning strategy in India. Explain any three leve of planning with suitable examples. 	els
 Which of the following period is known a. 1969 to 1974 c. 1965 to 1968 	as plan holiday? b. 1966 to 1969 d. 1961 to 1966	 a. How "River of Sorrows" has turned into a Planned Region (DVC)? Explain onset of Multi Dimensional Development Plan. b. Put forward a few drawbacks of DVC in brief. 	
 Planning commission was established a Non-constitutional body, 15th Marc Non statutory body, 15th March 195 	h 1950 b. Constitutional body, 15th March 1950	3. a. Explain briefly Rostow's five stages of growth.b. Does Rostow's theory is relevant to Indian economy?	
5. Who is the ex-officio chairman of Plann	ing Commission and National Development	4. a. Explain center periphery theory in present day context with suitable diagram.	
Council?		b. What is your opinion about India's position in present day economy,	
a. Prime Minister c. Finance Minister	b. President d. Commerce Minister	justify your views.	
 6. Hierarchy of planning regions are: a. Micro-Meso-Macro Regions c. Meso-Micro-Macro Regions 	b. Macro-Micro-Meso Regions d. None of these	 5. a. Explain methodology of regional planning. b. Write a note on analytical techniques of regional planning. 6. Name the planning regions of India given by Chandrasekhara and 	
Ŭ		describe the main characteristics of one of them.	
 7. In 1962, P. Sen Gupta divided India into a. 5 macro regions c. 4 macro regions 	 b. 6 macro regions d. 7 macro regions 	 7. a. Describe the role of remote sensing and GIS in regional planning. b. Brief about Diagnostic survey in Regional planning. 	
 In which of year V. Nath divided India a. 1954 c. 1964 	in 15 major resource development regions? b. 1974 d. 1965	 a. Put forward your views about characteristics of regional planning. b. What are the approaches of regional planning? Explain any one of your choice. 	
 9. Which of the following is NOT correct? a. Regional survey c. Techno-economic survey 	b. Techno-diagnostic survey d. Diagnostic survey	= = *** = =	
 20. Which of the following is NOT a region a. Describing the system c. Describing the regional system 			

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Marks: 50

10

7+3=10

6+4=10

6+4=10

5+5=10

4+6=10

5+5=10

5+5=10