		Mark	s:- 100
Duration: 3 Hours	B21ONEVS	IVIAIN	J. 100
Note: - 1) All questions are compu	Isory		6
<ul><li>2) All questions carry equal</li><li>3) Figures to the right indic</li></ul>	marks ato maximum marks.		
3) Figures to the right mate	g features at most appropriate location in the		
Outline map of the world su	applied to you	*	(10 M)
1) Biodiversity Hot spot in Africa.	· · · · · · · · · · · · · · · · · · ·		
2) Richest coal Deposit in the world.	· · · · · · · · · · · · · · · · · · ·		
3) Richest natural gas deposit in the	world.	e	
4) Largest production of uranium in	world.		
5) I argest producer of tidal energy	*	on	(10 M)
Q.1B) Study the thematic map sup	oplied to you and answer the following questi	····	,
1) Largest river in the world.	The second secon	e e	a •
2) Highest Peak in world.	IA · · · · · · · · · · · · · · · · · · ·	SF.	
<ul><li>3) Longest mountain ranges in worl</li><li>4) Old mountain ranges in world.</li></ul>	u.		
No. 1 To the Control of the Control			
<ul><li>5) Densest forest in Latin America.</li><li>6) Biggest cold desert of the world.</li></ul>			
7) Country having highest deforesta	ation rate in world.		
8) Country having largest forest cov	ver in world.	. Ł	
9) Biggest hot dessert of the world.		×	
10) Largest milk producing region i	n world.		
Q.2) Answer any two of the follow	vino:-		
1) Classify the components of Ecos	vstem.	* *	(10  M)
2) Discuss in details food chain & f	ood web?		(10 M)
	OK		(10 M)
3) Explain the scope & importance	of environment Studies?	\$	(10 M)
4) Unite an Explanatory note on soo	cial environment.		(10 1.2)
		×	
Q.3) Answer any two of the follows: 1) Explain the method for forest co	onservation?	∞ <sub>p</sub>	(10 M)
2) List down measures to solve ene	ergy crisis?		(10 M)
N N	UK	* *	(10 M)
3) Write a explanatory note on sou	irce of non conventional energy.		(10  M)
4) Discuss in details sources of wa	ter pollution.		(10 112)
		,i,	
Q.4) Answer any two of the follow	wing		(10 M)
<ol> <li>Summaries Human developmer</li> <li>What are effects of population §</li> </ol>	orowth?		(10  M)
2) What are effects of population (	OR	×	(10.70)
3) What are different causes of gro	owth of population of India.	,	(10  M)
4) Discuss approach of family plan	nning program in India.	* * * * * * * * * * * * * * * * * * *	(10 M)
		2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Q.5) Answer of the following:-	of smart cities	3	(10 M)
<ol> <li>Categories process of selection</li> <li>Explain in detail state level structure</li> </ol>	cture of maintaining smart city.	я	(10 M)
2) Explain in detail state level structure	OR	a 3	
3) What are points to be considered	ed while preparing proposal of smart city.		(10 M)
4) Define migration what are type	es of migration.	2 e	(10 M)
-1) Doming implantation	XXXXXXXXX		

Q1 A Mark & name the following features at appropriate location in the outline map supplied to you



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Signature of	Superviscon:		S S 330	Secut	Number:	

Q1 B Study the thematic Map supplied to you and the answer

