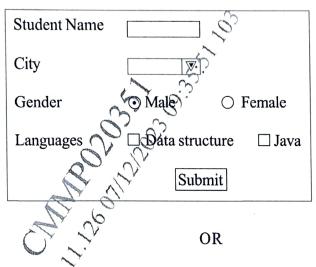
Total No. of	f Questions : 5] SEAT 1	No.:
P5779	رب [ر	Total No. of Pages: 2
	[6120] \$101	Weusdement &
	First Year M.C.A. (Management)	188
	IT-11 JAVA PROGRAMMING	LIBRARY
	(Rev. 2020) (Semester - I)	The state of the s
	20° 83°	S. I.C. M. HARMAN
Time: 21/2 1		[Max. Marks: 50
	s to the candidates:	
	All questions are compulsory.	Cont
2) I	Figures to the right indicate full marks.	300
	0, 5,	
Q1) a)	What do you mean by anonymous class? Explain with	h suitable example.
		[7]
b)	Explain the use of "this Keyword".	[3]
	OR S	
c)	What is polymorphism? Explain the compil	etime & runtime
• ,	polymorphism.	[7]
d)	What is a naming conventions for packages?	[3]
/		
	7	1. [5]
Q2) a)	Explain un-checked exceptions with the suitable exa	0
b)	Define array, explain two-dimensional array with sui	table example. [5]
	Ç. OR	5
c)	Explain thread priorites with proper example.	ين ريخ: [5]
d)	What is mean of thread-deadlock? Illaborate it with	suitable example.[5]
		5 8
<i>Q3</i>) a)	Define array list. Write a program to accept search	lement from the user
Q3) u)	to find it from given array list.	[6]
b)		
	operation in Hash map.	[4]
	OR OR	1.7
1		[6]
c)	Write a note on treeset & tree Map.	[6]
d)	Write a short on list interface.	[4]
		P.T.O.



Demonstrate key listener interface with suitable example. b)

[10]

Create JDBC application for product table with fields Id, name & price **Q5)** a) perform insert operation & display inserted data retrieved from table to the user. [10]

servlet to find factorical of a given number. Create a web page by **b**)





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