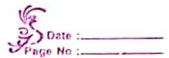
LAB-10 (b) Deadlock Demonstrate synchronized void familes (Bb) System. out. println (name + Thread. sleep (1000); System out println(name + "trying to void last () { Synchronized void veggies (A a) System. out. printle (name +



Page No:
There I was ( )
 Thread. sleep (1000);
3 catch (Exception e) {
 System. out. println("B' Interrupted");
 System. out. println (name + "trying to  (all A. last ()");
 (all A. last ());
 2 a.last();
 1 1 1 1 ( ) 5
 void last () 5
 System. out. println ("Inside A. last");
 7
 J in the transfer of the second
 Cityles to the street bearings
class Deadlock implements Runnable
Service air or or A
A a = new A();
B b = new B(1;
Deadlock () {
Thread werent Thread () . set Name ("Main
Thread");
Thread t = new Thread (this,
"Rurning Thread");
t. start ();
a fruits (b):
System. out. printle ("Back in main
thread ");
4
public void sun() {
L Megaigh (a)
System. out. println ("Back in other
thread ");
7



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	public static void main (String arys)	
	new Deadlock ();	-
	2	
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		-
	OUTPUT -	
		_
	Main Thread entered A. fruits	
	Running Thread entered B. veggics	
	Mainthread trying to call B. last ()	
	Mainthread trying to call B. Past () Torside A. Part	
	Back in main thread	
	Running Thread trying to call A. last()	
	Inside A. last	
	Back in other thread	
17.5	Jana M. Brog Milena	
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