

	Class PC	
	I public static void main (string args [])	
	g d = nmg().	
	new Product (q1);	
	new consumer(q);	
	System . Gut. Agrenden ("Rheis (grotord - Coto utop")	,
	7 January - Carrier - Carrier - Carrier	/
	7	
	Outset	
	Output: - Put: 1	-
	actil (actil	
	(not:) Put: 2	
	anot: 1 Inot: 2	
	CAOT: 1 Put: 3	1
	Putig Putiq	
	Put:3 Got:4	
	Put:4 Put:5	
	Pul:5 Not:5	
	Pul: 6	
	Put 7	+
	(not:7)	11
	John Marie Control of the Control of	
	7)	
9	Purgram on diadlock	
,	· ·	5

NOAML! Car Karthiana CR

Name: Sai koutenin CR USN: IBMAZCS 232 classmate lab9 Class A synchronized void yoo (Bb) String name = Theread . (wount Thread (), get Name (); Systim. Out. printer (& name + "ientitud A. 400"); Thouad year (1000). Y coten (Exception e) { System . Out pounten ("A uneuruptra "1. System. Out. printin (9'name + "laying its call Bulest ()") void lanter of System. Out printin ("Invide A. last") Class B hynchronized and bar (A a) f Sitting name = Thread, (whent Thread () get Name) System. Out. punets (name+ "entired B. bar"); Thread. ulep(1000); Yeatch (Excepitus 12) & System. Out. permen ("B unterrupter"); System . Out . perinten (norm+ "trying to cole p. last ()"); 9. (lant () void clast () System. Out. prindln ("Inside Aidaut"); y Class Readlock impliments Runnable = newA()



Bb=newB(); Deadlock () Thread . (unvent Thread () . Net Name ("Main Thread")

Thread it = new Thread (Ithus, "Racing Thread"). it. usart(); System. out printer ("Back in main tured"), public void Jun() Sylum. out printer ("Back in olar etherad") public water void main (String args []) new Deardlock () Dutput'. MainTrilad evolved A. 400 -Racing Tropiad entered B. bar. Maintwead trying to (all B. lase (), Thirde A. Mart. Back in main thread. Racing Twead trying to all A. last () Inside A last Back un other iteread