•	5 (6) (1)
	class consumen implements Runnable &
	Q q:
	Consumus (Qq) (
	thing = 9,300 dolon 1000 000
	new Thursaid (this; "consumies") start ();
	3 } (totallant) olide
	public void sum () 1
•/6	men assurant is of the parameter
	while (i< 2) 1 . ()
	1 (3 -int n = 9 git() :- 150
	Pystomoutprintln ("consumed: "+52);
	1++;
	(a for the color of the color
	3 contest fragular
(Vals	Report de miles (10 Taking & produkt
	(1)
	clar PCFined f
	public I void main (string args (1) f
	(9 ° new & ();
	new Producus (a):
	new Consumur(a): transmit stide
	System out printle (" green control-cto dop.")
	Ta fiding unibout all adding to forthis
	3
	1 Comments by what I believe to
3	Put: 0 Put: 1:
	ntimate consumin Intimate consumer
11 .	roduces waiting consumer: of
10	of: 0 : got: 1 - miles
1.10	timate producer Thomas producer
* : * /	manufact of Consumo : dis
	consumin waiting

	void last() 1
	ystemout pain flo (" Inside A. Lant "):
	9
19 400	
•(clais Deadlock implements Runnable &
	Bh a nos A() in the month of
	B 6 2 new B();
	Deadlock () of house from the
	Third current thriead () retrane ("Main thread")
	Thread to new Thread (This, "Racing Thread");
() oc	les de para foo(b) mod dissim toomstand
	System.outprintln ("Black in main thread");
	3
	public soid run() & 70 has been
	: (fact b.bar (a): de may become en
	System-out println (" Back in other thread")
	7
	public state void main (string (large) f
	new pendloele():
	Personal ord Bar (20) f ?
THE !	thing rame thead ourse hual D. E
	To be de la constitución de la c
	MainThread enkned Astoo
	Racing Thread enthack B. bar. 2
	Main Thread taying to call Blant ():
	inside Alant ():
	Back in main Thread.
	Racing-thread trying to call Alast():
	Enrich A. Vant ()
	Back in other thread.
	MICE III OTTAL VINITUAL,