

	(a) 10
7	Pealock
_	the stand of the stand to be the stand of th
-	dan A E
_	synchronized word foo (55) {
_	String name = Thread. www.ntThread (). get Name ().
_	System. out. pointle (nome + " unland A. goo");
_	hoy E
_	Mrad. slup (1000)
_	4 calon (Exception e) {
	System. out . print by (" a interrupted")
	Take " I wish In My harry transmit house the
	System. and print la (name + " trying to call
	6. last () 1).
	b. east-U;
	y Wall
	void last () {
	System. out. printly (want + Instale A. last)
	y school kind and
	y
4	vais 3 3
	synchronized void bar (a) }
	Shing name = Thread. wwent Mread () get None
	a lot as and work ou day ship of
	System out. print la (name + " entered 6. bas").
	34 3 Decker of
	Mercad. elup (1000)
	y catur (Exception e) {
	Colour state order (name +
	u trying to call A. last (1")
	a.lat();
	void last 1) 3

System. out - print h. (" Arridy A. lant") 4 dan Padlock implements humable A a = vew Al), 3 b = new B() Diadlock U & Myrad current Miread () - set Name (" Main Miread").

Thread t = new Thread (Mis, "Recing Miread"). t-start (), a- goo (b). System. out. printles ("back in main hmad") public void run () ? y system. out. printles (" Back in ohr Hiread"). public static void main (string esqs [7) } NW Pladlock ();

