lab-10 Deadlock Synchronized void too (Bb) } String name = Turead-kneront thread(). System out printly name + "entited A + 600"); Thread. Sleep (1000);

Jealch (Exception e) &

System out printly ("A Interrupted); byslevi. out printly (name of "typing to name B. Jase ()"); b. last (); b. last (); upid last () {

System. out priville (" Inside A last");

2 eynchronised noid @ bar (Aa){ String name - Thread current Thread System. out println (name + "enlored B. bay"); Tread. sleep (1000);

3 Caton (Exception e);

System. out. Println (" B interrupted");

System out puntling name + "typing void last () {

Lyslem. out. println (" Inside A. (ast")) class Deadlock implements Rumable A a= now A(); b= new B() Deadlock (); Thread. current thread(). SetName ("Main
Thread");
Thread (this, "Racing
Thread"); + stout to 9. foo (6); System out priville ("Bark in main thread" b public noid run() b. barefal; System. out printly ("Back in other thread"); public static void main Strings args new Deadlock ();