15/02/24 Deadlock EDGA classAL synchronized void fool 13,6) (String name = thread .current Thread (). get Name(); System. out. printlnlname + "entered A. foo"); Thread . sleep (1000) > catch (Exception e) (System. out. println["A Interrupted"); System.out.prindln(name + "toying to call 18. last()")void (cgt() System. put.println("Inside A. last"), class B2 Synchronized word har (A a) 2 String name = Thread. werent Thread ().getName(); System-out-print (nfname + 'e nferent 13. har"); bread sleep (1000); System. owt. print [n["13 Interrupted"]; Sy tem out print[n(name + " frying to call t last ()"); void last () System.out. print In["Inside A. last");

class peadlock implements Runnable. a = new A(); Bh= new B(); Deadlock () { Thread current thread (1. set Name 1"Mainthread"). Thread to now thread (this, "Racing thread"). E.skat(); a. foo(h) System. out printing "Back in main thread" public void run()X System.oud. println ("Back in other thered public Hatir vord main (Shing augs[])x Main thread entered Pacing thread entered 3. has Main thread bying to call Inside A. last Back in Mainthread thread bying to fall Buck in other Meac

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