

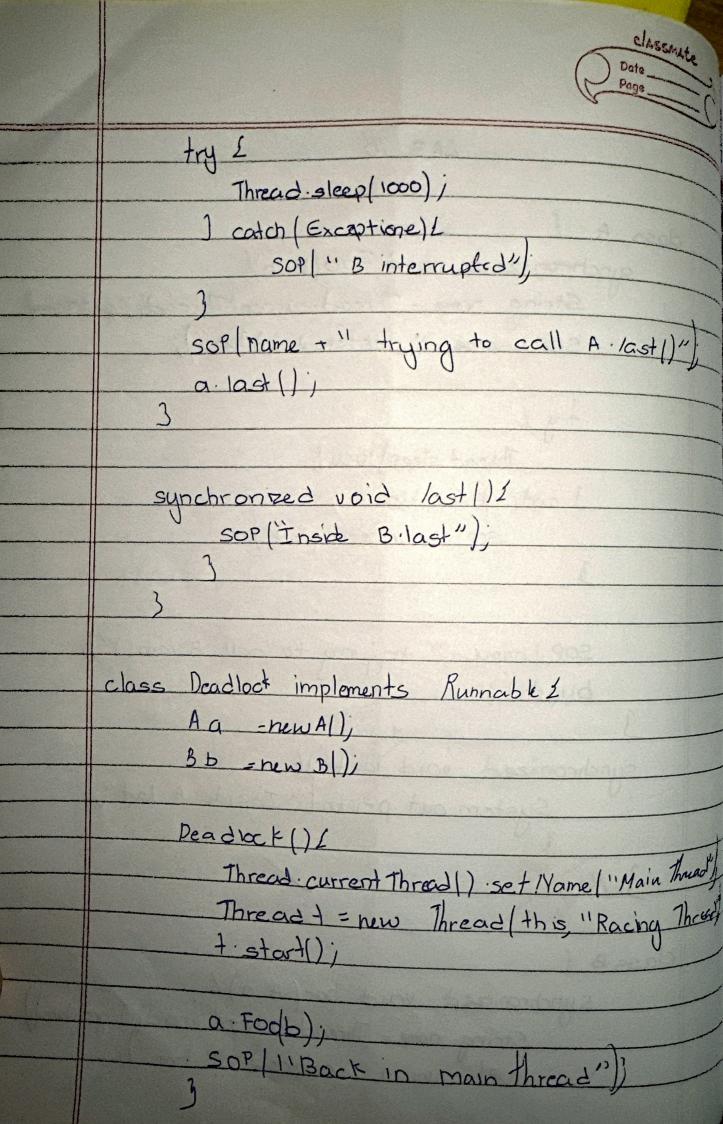
LAB 10

Synchronized void Foo (B b) [
String name = Thread current Thread () get Name |
SOP (name + " entered A-foo"); Thread sleep 1000) 1 catch (Exception e) 2 SOR "A interrupted"); SOP | name +" trying to call B. lat ()"); synchronized void last()!

System.out.printn ("Inside A. lat");

class B 1

Synchronized void bar (A a) 1 String name = Thread current Thread () get Name) SOP (name + "entered B bar")





public void run() [
b bar(a)

sop("Back in other thread");

psvm (string [] args) 1

new Deadlock();

]

Output
Racing thread entered B. bar
Main Thread enthered A. Foo
Main Thread trying to call B. laste)
Racing Thread trying to call A. last)

SA