

Lab - 8

Q 8) Write a program which creates two threads, one thread displaying "BMS College of Engineering" Once every ten seconds and another displaying "CSE" Once every two seconds.

Class Bmsce Extends Thread {

 public void run() {

 for (int i = 1; i <= 10; i++) {

 System.out.println(i);

 System.out.println("BMSCE");

 try {

 Thread.sleep(10000);

 }

 catch (InterruptedException e) {

 System.out.println(e);

 }

}

?

as Cse extends Thread {

 public void run() {

 for (int i = 1; i <= 10; i++) {

 System.out.println("CSE");

 try {

 Thread.sleep(2000);

 }

 catch (InterruptedException e) {

 System.out.println(e);

 }

3 3 3

threads, one
Engineering
is displaying

public class MyMainF

public static void main(String[] args){

BMSCE Obj1 = new BMSCE();
CSE Obj2 = new CSE();
Obj1.start();
Obj2.start();

1. OutPut

1

BMSCE

CSE

CSE

CSE

CSE

CSE

2

BMSCE

CSE

CSE

CSE

CSE

CSE

3

BMSCE

4

BMSCE

5

~~BMSCE~~

6

~~BMSCE~~

7

BMSCE

8

BMSCE

9

BMSCE

10

BMSCE