Java lab Program 8

class CollegeThread extends Thread {

public void run() {

try {

for (int i = 0; i < 5; i++) {

System.out.println("BMS College of Engineering");

Thread.sleep(10000);

}

} catch (InterruptedException e) {

System.out.println("CollegeThread interrupted.");

}

}

}

class CSEThread extends Thread {

public void run() {

try {

for (int i = 0; i < 25; i++) {

System.out.println("CSE");

Thread.sleep(2000);

}

} catch (InterruptedException e) {

System.out.println("CSEThread interrupted.");

}

}

}

public class ThreadExample {

public static void main(String[] args) {

System.out.println("Aparna Sankar 1BM23CS047");

CollegeThread collegeThread = new CollegeThread();

CSEThread cseThread = new CSEThread();

collegeThread.start();

cseThread.start();

}

}

