// 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 Thread1 extends Thread{

public void run()

{

System.out.println("First Thread started");

try {

for(int i=0;i<10;i++)

{

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

Thread.sleep(10000);

}

}

catch(Exception e) {

System.out.println("Error Occured");

}

System.out.println("First Thread Ended");

}

}

class Thread2 extends Thread{

public void run()

{

System.out.println("Second Thread started");

try {

for(int i=0;i<10;i++)

{

System.out.println("CSE");

Thread.sleep(2000);

}

} catch(Exception e) {

System.out.println("Error Occured");

}

System.out.println("Second Thread ended");

}

}

class Main{

public static void main(String[] args)

{

Thread1 t1=new Thread1();

Thread2 t2=new Thread2();

System.out.println("Main program started");

t1.start();

t2.start();

System.out.println("Main program Ended");

}

}

