

classmate
Date _____
Page _____

```
try {  
    for (int i = 0; i < 10; i++) {  
        System.out.println(i);  
        Thread.sleep(x);  
    }  
} catch (InterruptedException e) {  
    System.out.println("Thread interrupted");  
}
```

```
public class MyClass {  
    public static void main (String[] args) {  
        new Thread("BMS College of  
        Engineering", 10000);  
        new Thread("CSE", 2000);  
    }  
}
```

shakira src MyClass.java MyClass

Project



MyClass.java



Object.java

Run: MyClass

CSE dept

BMS college of Engineering

CSE dept

CSE dept

CSE dept

CSE dept

BMS college of Engineering

CSE dept

CSE dept

CSE dept

CSE dept

CSE dept

BMS college of Engineering

CSE dept

CSE dept

CSE dept

CSE dept

CSE dept

BMS college of Engineering

CSE dept

CSE dept

CSE dept

CSE dept

CSE dept

BMS college of Engineering

Process finished with exit code 0

Build completed successfully in 13 s 821 ms (a minute ago)



son. chuckStooge(30, 20);
}

LAB-9

InputAge)

Memory

import java.util.*;
import java.awt.*;

class newThread implements Runnable {
Thread t;
String s;
int x;

newThread(String threadname, int x) {
s = threadname;

this.x = x;

t = new Thread(this, s);

System.out.println("Thread created");
t.start(); }

public void run() {