

Lab - 00

Week - 8

import java.util.\*;

class B extends Thread {

public void run() {

try {

for (int i=0; i<3; i++) {

System.out.println("BMS");

Thread.sleep(10000);

}

} catch (InterruptedException e) {

System.out.println(e);

}

}

class C extends Thread {

public void run() {

try {

for (int i=0; i<3; i++) {

System.out.println("CSE");

Thread.sleep(2000);

}

} catch (InterruptedException e) {

System.out.println(e);

}

}

}

class Threadmain {



```
public static void main (String[] args) {
```

```
    B b = new B();
```

```
    C c = new C();
```

```
    b.start();
```

```
    c.start();
```

```
}
```

```
} (A) has new constructor.
```

```
; () { name = "BMS"; } // constructor
```

```
; ("BMS" + " is a project") // print
```

```
}
```

OUTPUT-

BMS

CSE

CSE

CSE

BMS

BMS

```
; (1000) // sleep
```

```
; (1000) // sleep
```

```
; ("BMS is a project") // print
```

```
}
```

```
; ("BMS is a project") // print
```

```
; (1000) // sleep
```