

Threads

Date: _____
Dakshith B

```
class Thread1 extends Thread
```

```
{
```

```
    public void run()
```

```
{
```

```
        while (true)
```

```
{
```

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

```
        }
```

```
    }
```

```
        Thread.sleep(10000);
```

```
    }
```

```
catch (InterruptedException e)
```

```
{
```

```
}
```

```
}
```

```
}
```

```
}
```

```
class Thread2 extends Thread
```

```
{
```

```
    public void run()
```

```
{
```

```
        while (true)
```


ith B



Date: _____

{

System.out.println ("CSE"),
try
{

Thread.sleep (2000),

}

catch (InterruptedException e)

{

}

}

}

}

public class Thread1

{

public static void main (String [] args)

{

Thread 1 t1 = new Thread1(),

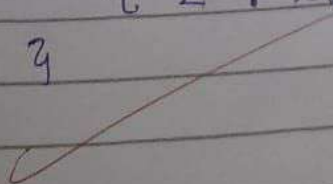
Thread 2 t2 = new Thread1(),

t1.start(),

t2.start(),

}

}





Date : _____

BMS College of Engineering

CSE

CSE

CSE

CSE

CSE

BMS College of Engineering

CSE

CSE

CSE

CSE

CSE

~~BMS College of Engineering~~

19.02.24

```
class BMSdisplay extends Thread
{
public void run()
{
for(int i=0; i<3; i++){
System.out.println("BMS College of Engineering");
try{
Thread.sleep(10000);
}catch(InterruptedException e){
System.out.println("Exception: " + e);
}
}
}
}
```

```
class CSEdisplay extends Thread
{
public void run()
{
for(int i=0; i<10; i++){
System.out.println("CSE");
try{
Thread.sleep(2000);
}catch(InterruptedException e){
System.out.println("Exception: " + e);
}
}
}
}
```

```
class BMSthread
{
public static void main(String[] args)
{
    BMSdisplay bms = new BMSdisplay();
    CSEdisplay cse = new CSEdisplay();
    bms.start();
    cse.start();
}
}
```

OUTPUT:

BMS College of Engineering

CSE

CSE

CSE

CSE

CSE

BMS College of Engineering

CSE

CSE

CSE

CSE

CSE

BMS College of Engineering