Thread Main. java

```java
import java.util;
class Thread M Implements Runnable.
{

string Name;
int nameber;
Thread it;
Thread M (string tn, int n)
{

name = tn;
number = n;
t = new Thread (tis, name);
System. out. println ("Thread :" +t);
t. start ();
}

public void run()
{

try {
if (number == 1)
{

for (int i = 6, i > 0, i--) {
System. out. println (name +": "+i);
```

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

if (number == 2)
for (int i = 6; i > 0; i--) {
System.out.println(name + ": " + 1);
Thread.sleep(2000);
}}

}

catch (InterrupatedExeception e)
{

System.out.println(name + "Interrupted ");
}

System.out.println(name + " Exiting");
}}

class ThreadMain
{

public static void main(string [] args)
{

new ThreadM("BMS College of Engineering", 1);
new Thread("CSE", 2);
}}
```