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Multi Phreading Program

```java
import java.util.*;

class ThreadM implements Runnable
{
String name;
int number;
Thread t;
ThreadM(String tn, int n)
{
name = tn;
number = n;
t = new Thread(this, 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);
Thread.sleep(2000);
}}
}
```

```java
if (number==2)
{
  for(int i=6; i>0; i++){
    System.out.println(name + ": "+i);
    Thread.sleep(2000);
  }}
}
catch(InterruptedException e)
{
  System.out.println(name+" Interrupted");
}
System.out.println(name +"Exiting");
}}
class ThreadMain
{
  public static void main(String[] args)
  {
    new ThreadM("B.M.S College of Engineering", 1);
    new ThreadM("C.SE", 2);
  }
}
```