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Class New Thread implement Runnable

{

Thread t;

New Thread()

{

t = new Thread (this, "N Thread");

t.start();

}

Public void run ()

{

try

{

for (int n = 100; n > 0; n--)

{

System.out.println ("CSE");

Thread.sleep (2000);

}

}

catch (InterruptedException ie

{

System.out.println ("Child Thread  
InterruptedException");

}

}

}

Class Week 11 Lab

{

public static void main (String ss[])

{

New Thread n1 = new



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```
New Thread nt = new  
New Thread ();  
// nt.start ();
```

```
try  
{
```

```
for (int n = 5; n > 0; n--)
```

```
{
```

```
System.out.println ("BMS College of Engineering")  
Thread.sleep (10,000)
```

```
{
```

```
{
```

```
catch (InterruptedException e)
```

```
{
```

```
System.out.println ("Main Thread  
interrupted");
```

```
}
```

```
}
```

```
}
```