

Week - 11

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class Thread1 implements Runnable {

String Name;

Thread t;

Thread1 (String thread name) {

name = thread name;

t = new Thread (this, name);

t.start ();

}

public void run () {

try {

for (int i = 5; i > 0; i--) {

if (name == "BMS")

{ System.out.println ("BMS College of Engineering")

Thread.sleep (10000);

}

else

{ System.out.println ("CSE");

Thread.sleep (2000);

}

}

```
} catch (InterruptedException e) {  
    System.out.println (Name + " thread interrupted")  
}
```

```
}  
  
public class ThreadMain {  
    public static void main (String args[])  
    {  
        new Thread1 ("BMS");  
        new Thread1 ("ESE");  
    }  
}
```