













```
public class SimpleThread extends Thread {
 public SimpleThread(String str) {
   super(str);
 }
 public void run() {
   for (int i = 0; i < 10; i++) {
     System.out.println(i + " " + getName());
     try {
        sleep((long)(Math.random() * 1000));
      } catch (InterruptedException e) {}
   }
   System.out.println("DONE! " + getName());
  }
}
                COMP 144 Programming Language Concepts
                    Felix Hernandez-Campo
```























