```
ExampleThread.java
public class ExampleThread extends Thread
  private String name;
  private String text;
  private final int REPEATS = 5;
  private final int DELAY = 200;
  public ExampleThread( String aName, String aText )
    name = aName;
    text = aText;
  }
  public void run()
    try
    {
                 String threadName = Thread.currentThread().getName();
     long threadID = Thread.currentThread().getId();
     int threadPri = Thread.currentThread().getPriority();
     String ThreadString = Thread.currentThread().toString();
      //name, priority and threadgroup
     // Thread.currentThread().setPriority(MAX_PRIORITY);
      for (int i = 0; i < REPEATS; ++i)
      {
```

```
 System.out.println( name + " says \"" + text + "\" Thread Name:" + threadName + " ID: " + text + " + text + " + text + " + text + threadName + " ID: " + text + " + text + threadName + " ID: " + text + threadName + threadName + " ID: " + text + threadName 
threadID + " Priority: " + threadPri + " " + ThreadString );
                                                      Thread.sleep( DELAY );
                                        }
                          }
                           catch( InterruptedException exception )
                           {
                                        System.out.println( "An error occured in " + name );
                         }
                          finally
                         {
                                        // Clean up, if necessary
                                        System.out.println( name + " is quiting..." );
                        }
           }
}
```

```
ThreadTest.java
public class ThreadTest
  public static void main( String[] args )
  {
    ExampleThread et1 = new ExampleThread( "Thread # 1", "Hello World!" );
    ExampleThread et2 = new ExampleThread( "Thread # 2", "Hey Earth!");
    ExampleThread et3 = new ExampleThread( "Thread # 3", "Hi EveryOne!" );
    ExampleThread et4 = new ExampleThread( "Thread # 4", "priority Thrd!");
   // Thread t1 = new Thread( et1 );
 // Thread t2 = new Thread( et2 );
//
      t1.start();
//
      t2.start();
//et1.setPriority(10);
et4.setPriority(10);
et1.setPriority(8);
et3.setPriority(7);
et1.start();
et2.start();
et3.start();
et4.start();
    // et1.interrupt();
    //t1.interrupt();
 }
}
```