package assistedprojectjava;

//Creating a thread by extending the Thread class

class MyThread extends Thread {

*@Override*

public void run() {

System.***out***.println("Thread created by extending Thread class.");

for (int i = 0; i < 6; i++) {

System.***out***.println("Thread: " + i);

}

}

}

//Creating a thread by implementing the Runnable interface

class MyRunnable implements Runnable {

public void run() {

System.***out***.println("Thread created by implementing Runnable interface.");

for (int i = 0; i < 3; i++) {

System.***out***.println("Thread: " + i);

}

}

}

public class ThreadExample {

public static void main(String[] args) {

// Creating and starting a thread using the MyThread class

MyThread thread1 = new MyThread();

thread1.start();

// Creating and starting a thread using the MyRunnable class

MyRunnable runnable = new MyRunnable();

Thread thread2 = new Thread(runnable);

thread2.start();

// **TODO** Auto-generated method stub

}

}

