**package** com;

**class** Runnableprog **implements** Runnable {

**private** Thread t;

**private** String threadName;

Runnableprog( String name) {

threadName = name;

System.***out***.println("Creating " + threadName );

}

**public** **void** run() {

System.***out***.println("Running " + threadName );

**try** {

**for**(**int** i = 3; i > 0; i--) {

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

Thread.*sleep*(50);

}

} **catch** (InterruptedException e) {

System.***out***.println("Thread " + threadName + " interrupted.");

}

System.***out***.println("Thread " + threadName + " exiting.");

}

**public** **void** start () {

System.***out***.println("Starting " + threadName );

**if** (t == **null**) {

t = **new** Thread (**this**, threadName);

t.start ();

}

}

}

**public** **class** CreateThread {

**public** **static** **void** main(String args[]) {

Runnableprog Run1 = **new** Runnableprog( "Thread-1");

Run1.start();

Runnableprog Run2 = **new** Runnableprog( "Thread-2");

Run2.start();

}

}

