THREADS PROGRAM:

**package** threadcreation12;

**public** **class** Threads **extends** Thread {

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

{

**for**(**int** i=1;i<=4;i++)

{

**try**

{

Thread.*sleep*(500);

}

**catch**(Exception e)

{

System.***out***.println(e);

}

System.***out***.println(i);

}

}

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

{

Threads t1=**new** Threads();

Threads t2=**new** Threads();

Threads t3=**new** Threads();

t1.start();

**try**

{

t1.join();

}

**catch**(Exception e)

{

System.***out***.println(e);

}

t2.start();

t3.start();

}

}

**public** **class** ThreadsRunnable **implements** Runnable

{

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

{

System.***out***.println("thread is running...");

}

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

{

ThreadsRunnable m1=**new** ThreadsRunnable();

Thread t1 = **new** Thread(m1);

t1.start();

}

}