Multithreading Program

//MultiThreading

//Extending Thread Class

class MyThread extends Thread

{

MyThread()

{

super("MyThread");

System.out.println("Child Thread "+this);

start();

}

public void run()

{

try

{

for(int i=0;i<5;i++)

{

System.out.println("Child : "+i);

Thread.sleep(500);

}

System.out.println("Child Thread Exited ");

}

catch(InterruptedException ie)

{

System.out.println("Child Thread Interrupted : ");

}

}

}

class MyThreadTest

{

public static void main(String args[])

{

new MyThread();

try

{

for(int i=0;i<5;i++)

{

System.out.println("Main : "+i);

Thread.sleep(1000);

}

System.out.println("Main Thread Exited");

}

catch(InterruptedException ie)

{

System.out.println("Main Thread Interrupted :");

}

}

}

OUTPUT:

