class MultithreadingDemo implements Runnable

{

public void run()

{

try

{

System.out.println("Thread "+Thread.currentThread().getId()+" is running");

}

catch(Exception e)

{

System.out.println("Exception is caught");

}

}

}

class Experiment12

{

public static void main(String[] args)

{

int n=8;

for(int i=0;i<8;i++)

{

Thread object=new Thread(new MultithreadingDemo());

object.start();

}

}

}

