class A extends Thread

{

public void run()

{

System.out.println("Printing 1-50");

for(int i=1;i<=50;i++)

System.out.println(i);

}

}

class B extends Thread

{

public void run()

{

System.out.println("Printing 50-1");

for(int i=50;i>=1;i--)

System.out.println(i);

}

}

class Printing

{

public static void main(String args[])

{

A threadA=new A();

B threadB=new B();

threadA.setPriority(Thread.MAX\_PRIORITY);

threadA.setPriority(Thread.MIN\_PRIORITY);

threadA.start();

try{

threadA.join();

}catch(InterruptedException ie){}

threadB.start();

}

}