**Multithreading**

**SOURCE CODE:**

import java.util.\*;

class multithreaddemo1 implements Runnable

{

public void run()

{

for(int i=1;i<=10;i++)

{

System.out.println(i);

try{

Thread.sleep(1001);

}

catch(Exception e)

{

System.out.println();

}

}

}

}

class multithreaddemo2 implements Runnable

{

public void run()

{

for(char i='A';i<='J';i++)

{

System.out.println(i);

try{

Thread.sleep(999);

}

catch(Exception e)

{

System.out.println();

}

}

}

}

public class multithread

{

public static void main(String args[])

{

multithreaddemo1 m1=new multithreaddemo1();

Thread t1=new Thread(m1);

t1.start();

multithreaddemo2 m2=new multithreaddemo2();

Thread t2=new Thread(m2);

t2.start();

}

}

**OUTPUT:**

