```
Extra program 1:- week 11:-
class Threads New implements Rumable
 String Name;
 Thread to
 int sumode=0, i;
 Throads New (String Th Name)
   name = Thylame;
   t = new Thread (this, name);
   t-Start();
  public void rum ()
   they
      for( i=1; i<=100; i++, i++)
        Sumodd += i;
      dystem. o.d. psi when (" The sum of all odd some numbers between
                       1. to 100 is: "+ sumodd);
```

Catch (Exception ie)	
Vo	
System. out. println ("The Wild Thread Experience an E	aception");
3	
3	
]	4
Elass Thread Main 3	
1-7	
public static void main (Stling args [7)	
new Thready Sis New ("Odd Sum"):	^
int summenen=0;	
System. Dw. println ("The Main Thread Las Started");	134.45 >
Sty Company of the same of the	J- 3-3-
for (inti=2; i<=100; i++, i++)	in 2 3
for (100) (41) (134)	
Sumeren += i;	
3	1
System. out-println ("The sum of all even numbers between	2 40
100 is: "+ Jun enen);	
3	
(atch (Esception e)	
{	2
System. out. psintln ("The Main Thread Experienced on Exce	ption");
3 (loci) tay tay and	
I was a second to the second the second to t	1
} loce) yes he d	

The Main Thread has Started.

The sum of all odd numbers between 1 to 100 is: 2500

The Sum of all even numbers between 1 to 100 is: 2550

PS D:\Java Programs\Week 11\Threads> [