**PRACTICAL:26**

**AIM: Write a program that executes two threads. One thread will print the even numbers and the other thread will print odd numbers from 1 to 50.**

**PROGRAM:**

class odd extends Thread

{

public void run()

{

for(int i=1;i<=50;i=i+2)

{ System.out.println("odd=" +i);

}

}

}

class even extends Thread

{

public void run()

{

for(int i=2;i<=50;i=i+2)

{

System.out.println("even=" +i);

}

}

}

public class P26\_7059

{

public static void main(String args[])

{

odd t1=new odd();

even t2=new even();

t1.start();

t2.start();

}

}

**OUTPUT:**

