

```

import java.io.*;

class Five implements Runnable
{
    public void run()
    {
        for(int i=0;i<=10;i++)
        {
            int a=5*i;
            System.out.println("    5  * " +i+ " = " +a);
            try
            {
                Thread.sleep(500);
            }
            catch(Exception e){}
        }
    }
}

class Seven implements Runnable
{
    public void run()
    {
        for(int i=0;i<=10;i++)
        {
            int b= 7*i;
            System.out.println("    7  * " +i+ " = " +b);
            try
            {
                Thread.sleep(500);
            }
            catch(Exception e){}
        }
    }
}

class Thirteen implements Runnable
{
    public void run()

```

```

    {
        for(int i=0;i<=10;i++)
        {
            int c= 13*i;
            System.out.println("    13 * " +i+ " = " +c);

            try
            {
                Thread.sleep(500);
            }
            catch(Exception e){}
        }
    }
}

class Table
{
    public static void main(String args[])
    {
        Five f = new Five();
        Thread t1 = new Thread(f);
        t1.start();
        Seven s = new Seven();
        Thread t2 = new Thread(s);
        t2.start();
        Thirteen t = new Thirteen();
        Thread t3 = new Thread(t);
        t3.start();
    }
}

```

O/P:

C:\Users\ashis\Desktop\DEGREE OOPM>javac Table.java

C:\Users\ashis\Desktop\DEGREE OOPM>java Table

```
5 * 0 = 0
7 * 0 = 0
13 * 0 = 0
13 * 1 = 13
7 * 1 = 7
5 * 1 = 5
5 * 2 = 10
7 * 2 = 14
13 * 2 = 26
5 * 3 = 15
7 * 3 = 21
13 * 3 = 39
13 * 4 = 52
5 * 4 = 20
7 * 4 = 28
13 * 5 = 65
5 * 5 = 25
7 * 5 = 35
13 * 6 = 78
7 * 6 = 42
5 * 6 = 30
13 * 7 = 91
7 * 7 = 49
5 * 7 = 35
7 * 8 = 56
13 * 8 = 104
5 * 8 = 40
5 * 9 = 45
7 * 9 = 63
13 * 9 = 117
5 * 10 = 50
13 * 10 = 130
7 * 10 = 70
```

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