Week - 12

```
class Table
{
    void printTable (int n)
    {
        synchronized (this)
        {
            for (int = i=1; i<=5; i++)
            {
                System.out.println (+n+ "x" + i + "=" +
(n * i));
                try
                {
                    Thread.sleep (400);
                }
                catch (Exception e)
                {
                    System.out.println (e);
                }
            }
        }
    }
}

Class Mythread2 extends Thread
{
    Table t;
    Mythread2 (Table t)
    {
        this.t =t;
    }
    public void run ()
```

```
        {
            t. print Table (100);
        }
    }
}
class use
{
    public static void main (String args[]){
        Table obj = new Table ();
        Mythread1  th1 = new
Mythread1(obj);
            Mythread2 th2 = new
Mythread2 (obj);
            th1.start();
            th2.start();
    }
}
```