```
WEEK 6:Q1
public class Question61 extends Thread{
    public void run(){
        System.out.print("Thread is Running.");
    }
WEEK 6:Q2
public class Question62{
    public static void main(String[] args){
        ThreadRun tr = new ThreadRun();
        Thread t = new Thread(tr);
        t.start();
    }
}
WEEK 6:Q3
class MyThread extends B {
    public void run() {
            System.out.print("NPTEL Java");
    }
}
WEEK 6:Q4
synchronized void print(int n){
   for(int i=1;i<=5;i++){
     System.out.println(n*i);
     try{
      Thread.sleep(400);
     }catch(Exception e){
        System.out.println(e);
     }
 }
WEEK 6:Q5
t.start();
t.setName("NPTEL");
```