```
public class Thread1 implements Runnable {
        Thread t;
        Thread1(){
                 t=new Thread(this,"T1");
                 System.out.println("Thread running:"+t);
                  t.start();
        }
        public void run() {
                 try {
                           System.out.println("Thread has created and
running:"+t);
                          Thread.sleep(500);
                 catch(InterruptedException e) {
        System.out.println("Thread interrupted!!");
                           }
                  }
public class Main{
        public static void main(String args[]){
        new Thread1();
}
}
}
```