

```

class A{
    static int bjp=0;
    static int congress=0;
    public void vote(String s){
        if(s=="bjp"){
            bjp++;
        }
        else if(s=="congress"){
            congress++;
        }
    }
    void show(){
        System.out.println("bjp vote "+bjp);
        System.out.println("congress vote "+congress);
    }
}

class B implements Runnable{
    A a=new A();
    public void run(){
        a.vote("bjp");
    }
}

class C implements Runnable{
    A a=new A();
    public void run(){
        a.vote("congress");
    }
}

class Ex3
{
    public static void main(String[] args) {
        A a=new A();
        for(int i=0;i<10000;i++){
            Thread t1=new Thread(new B());
            t1.start();
        }
        for(int i=0;i<100;i++){
            Thread t2=new Thread(new C());
            t2.start();
        }
        a.show();
    }
}

```