Run   Debug   Stop   Share   Save   { } Beautify

Main.java   ⋮

```java
class A{
    public void series(int n1,int n2,int n){
        for(int i=n1;i<=n2;i++){
            if(n==0){
                if(i%2==0){
                    System.out.println(i+" ");
                }
            }
            else{
                if(i%2!=0){
                    System.out.println(i+" ");
                }
            }
        }
    }
}

class B extends Thread{
    public void run(){
        A a =new A();
        a.series(1,50,0);
    }
}

class C extends Thread{
    public void run(){
        A a =new A();
        a.series(1,50,1);
```

input

```
17
19
21
23
25
27
29
31
33
```

Q Search

Run Debug Stop Share Save { } Beautify

Main.java

```java
12                    }
13                }
14            }
15        }
16    }
17
18    class B extends Thread{
19        public void run(){
20            A a =new A();
21            a.series(1,50,0);
22        }
23    }
24
25    class C extends Thread{
26        public void run(){
27            A a =new A();
28            a.series(1,50,1);
29        }
30    }
31    public class Main
32    {
33        public static void main(String[] args) {
34            B b = new B();
35            C c = new C();
36            b.start();
37            c.start();
38        }
39    }
```
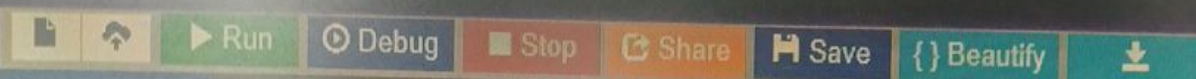
input

```
17
19
21
23
25
27
29
31
33
```

Us · GDB

Q Search

```java
class A{
    static String acc ="0827CI221067";
    static int am = 300000;
    public static void withdraw(String s ,int n){
        if(acc!=s){
            System.out.println("Account do not match");
        }
        else{
        if(am==0){
            System.out.println("Account Empty");
        }
        else{
            am-=n;
            System.out.println("Amount"+am);
        }
    }
    }
    public static void deposite(String s ,int n){
        if(acc!=s){
            System.out.println("Account do not match");
        }
        else{
            am+=n;
            System.out.println("Amount"+am);
        }
    }
}
```

```
Withdrawing :
Depositing :
Amount310000
Amount290000

...Program finished with exit code 0
Press ENTER to exit console.
```

```java
25            }
26        }
27    }
28
29    class B extends Thread{
30        public void run(){
31            System.out.println("Withdrawing :");
32            A.withdraw("0827CI221067",10000);
33
34        }
35    }
36
37    class C extends Thread{
38        public void run(){
39            System.out.println("Depositing :");
40            A.deposite("0827CI221067",20000);
41        }
42    }
43    public class Main
44    {
45        public static void main(String[] args) {
46            B b = new B();
47            C c = new C();
48            b.start();
49            c.start();
50        }
51    }
```

```
Withdrawing :
Depositing :
Amount310000
Amount290000


...Program finished with exit code 0
Press ENTER to exit console.
```

```java
class A{
    static int bjp=0;
    static int congress=0;
    public void vote(String s){
        if(s=="bjp"){
            bjp++;
        }
        else if(s=="cong"){
            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("cong");
    }
}
}
```

```
bjp vote 9999
congress vote 100


...Program finished with exit code 0
Press ENTER to exit console.
```

```java
17    class B implements Runnable{
18        A a=new A();
19        public void run(){
20            a.vote("bjp");
21        }
22    }
23    class C implements Runnable{
24        A a=new A();
25        public void run(){
26            a.vote("cong");
27        }
28    }
29    class Ex3
30    {
31        public static void main(String[] args) {
32            A a=new A();
33            for(int i=0;i<10000;i++){
34            Thread t1=new Thread(new B());
35            t1.start();
36            }
37            for(int i=0;i<100;i++){
38            Thread t2=new Thread(new C());
39            t2.start();
40            }
41            a.show();
42        }
43    }
```

```
bjp vote 9999
congress vote 100


...Program finished with exit code 0
Press ENTER to exit console.
```