

```
public int exeCalcEven() {  
    > int counter = 0;  
    > for(int i=0; i<10; i++){  
    >     > if(i%2 == 0){  
    >     >     > counter += i;  
    >     >     > System.out.println("i is " + i);  
    >     >     > System.out.println("counter is " + counter);  
    >     > }  
    >     > if(i%2 == 0){  
    >     >     > counter += i;  
    >     >     > System.out.println("i is " + i);  
    >     >     > System.out.println("counter is " + counter);  
    >     > }  
    > }  
    > return counter;  
}<
```

file *i*

```
public int exeCalcOdd() {  
    > int counter = 0;  
    > for(int i=0; i<10; i++){  
    >     > if(i%2 == 1){  
    >     >     > counter += i;  
    >     >     > System.out.println("i is " + i);  
    >     >     > System.out.println("counter is " + counter);  
    >     > }  
    > }  
    > return counter;  
}<
```

file *j*