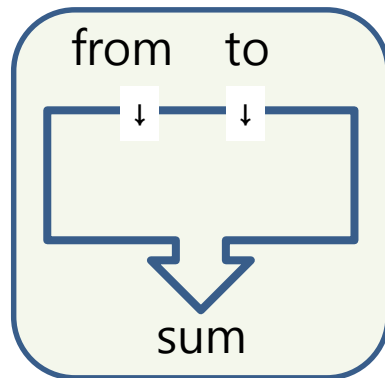


```
public static void main(String[] args){  
    int sum = sum(1, 100);  
}
```

```
private static int sum(int from, int to) {  
    int sum = 0;  
    for(int i=from ; i<=to ; i++) {  
        sum += i;  
    }  
    return sum;  
}
```



```
public static void main(String[] args){  
    int tot = sum(1,100);  
    System.out.println(evenOdd(tot));  
}
```

```
Private static String evenOdd(int value){  
    String result = null;  
    if(value%2==0)  
        result = "짝수입니다";  
    else  
        result = "홀수입니다";  
    return result;  
}
```

