

```
for (i=1; i<=n; i++)  
    sum+=i;                                /*执行n次*/
```

```
sum= (n+1) *n/2;                          /*执行1次*/
```

```
for (i=1; i<=n; i++)  
    for (j=1; j<=n; j++) {  
        x++;                                /*执行n×n次*/  
        sum+=x;  
    }
```