```
3<=4
                                                                          5 (=4 (False)
                                                           5
                                                                              N KN
                        Sum(arr, n)
                                                                              4 044
                         int ans= 0; \leftarrow 1 him

for(int i = 0; i < n; i++) { N
         n+1
                             4 3<4
                          return ans; _____ J hime.
                                                                                 4 4<4 (X)
              Add = 1+(n+1) + N+1 = 2N+3
     int n=4; for(int i=1;i<=n;i++){ <
(n+1 hm) for (int j=1; j<=n; j++){ \rightarrow n^{n+1} \rightarrow n \times (n+1) \rightarrow n \times (n+1) \rightarrow n \times (n+1) \rightarrow n \times (n+1)
      }
       Add 1 + n + 1 + n^{2} + n + n^{2} = (2n^{2} + 2n + 2)
```

N+1 (i = 1; i \le n; i++)

for(i = 1; i \le n; i++)

$$2 = 2$$
 $2 < 2 < 2$ 
 $3 < 2 < 4$ 
 $4 < 2 < 4$ 
 $5 < 5 < 2 < 4$