|  |
| --- |
| #include<stdio.h> |
|  | intfindSmallest(int arr[], int n) |
|  | { |
|  | int res = 1; |
|  |  |
|  | for (int i = 0; i < n && arr[i] <= res; i++) |
|  | res = res + arr[i]; |
|  |  |
|  | return res; |
|  | } |
|  |  |
|  | intmain() |
|  | { |
|  | int arr1[100],n ; |
|  | printf("n :"); |
|  | scanf("%d",&n); |
|  | printf("array :"); |
| s | for(int i=0;i<n;i++){ |
|  | scanf("%d",&arr1[i]); |
|  | } |
|  | printf("There are no elements to get sum = %d",findSmallest(arr1, n)); |
|  |  |
|  |  |
|  | return0; |
|  | } |
|  |  |