

```
#include <string.h>
char* cutThemAll(int lengths_count, long *lengths, long minLength) {
    static char resulr[20];
    long current_sum=0;
    for(int i=0;i<lengths_count-1;i++){
        current_sum+=lengths[i];
        if(current_sum>=minLength){
            current_sum=0;
        }
    }
    long last_chuck=lengths[lengths_count-1]+current_sum;
    if(last_chuck>=minLength){
        strcpy(resulr, "Impossible");
    }
    else{
        strcpy(resulr, "Possible");
    }
    return resulr;
}
```

Drag from the top and swipe from the left or right

```
*      int *a = malloc(5 * sizeof(int));
*
*      for (int i = 0; i < 5; i++) {
*          *(a + i) = i + 1;
*      }
*
*      return a;
* }
*
*/
```

```
int* reverseArray(int arr_count, int *arr, int *result_count) {
    *result_count=arr_count;
    int *result=malloc(arr_count*sizeof(int));
    int j=0;
    for(int i=arr_count-1;i>=0;i--){
        result[j++]=arr[i];
    }
    return result;
}
```