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```
*
*   for (int i = 0; i < 5; i++) {
*       *(a + i) = i + 1;
*   }
*
*   return a;
* }
*/
int* reverseArray(int n, int *a, int *rc) {
    *rc = n;
    int *b = (int*) malloc(sizeof(int) * n);
    for (int i = 0; i < n; i++)
    {
        b[i] = a[n-i-1];
    }
    return b;
}
```

Test	Expected	Got	
✓ int arr[] = {1, 3, 2, 4, 5}; int result_count; int* result = reverseArray(5, arr, &result_count); for (int i = 0; i < result_count; i++) printf("%d\n", *(result + i));	5 4 2 3 1	5 4 2 3 1	✓

Passed all tests! ✓



```
#include <stdlib.h>

int cmp(const void *a, const void *b)
{
    return (*(int*)a - *(int*)b);
}

char* cutThemAll(int n, long *a, long ml) {
    int s=0;
    for(int i=0; i<n; i++)
    {
        s+=a[i];
    }
    long r=s;
    qsort(a, n, sizeof(long), cmp);
    for(int i=0; i<n; i++)
    {
        if(r==ml)
        {
            return "Possible";
        }
    }
}
```

Test	Expected	Got	
✓ long lengths[] = {3, 5, 4, 3}; printf("%s", cutThemAll(4, lengths, 9))	Possible	Possible	✓
✓ long lengths[] = {5, 6, 2}; printf("%s", cutThemAll(3, lengths, 12))	Impossible	Impossible	✓

Passed all tests! ✓

✓ Done

✓ Done

✓ Done