```c
int* reverseArray(int arr_cou
    *result_count=arr_count;
    static int rev[100];
    int i,j=0;
    for(i=arr_count-1;i>=0;i-
    rev[j++]=arr[i];
    return rev;

}
```

	Test

✔	`int arr[] = {1, 3, 2, 4, 5};`
	`int result_count;`
	`int* result = reverseArray(5, a`
	`for (int i = 0; i < result_coun`
	`        printf("%d\n", *(result`

Passed all tests! ✔

```c
29 ▾ char* cutThemAll(int lengths_
30       int s=0;
31       for(int i=0;i<lengths_cou
32 ▾    {
33
34           s +=*(lengths + i);
          }
35       if(s>=minLength)
36 ▾    {
37
38               return "Possible";
          }
39       else
40 ▾    {
41
42               return "Impossible";
          }
43
44  }
45
```

	Test
✓	long lengths[] = {3, 5, 4, 3}; printf("%s", cutThemAll(4, leng
✓	long lengths[] = {5, 6, 2}; printf("%s", cutThemAll(3, leng

Passed all tests! ✓