



Ar.] + total (A, n-1); A= {121,3}

if n==1: return A[n]; Bax case: 31 climent 1:2/2/3

```
des array_rexuse (A, begin, end):

if A[begin] = = A[end]:

return A

A[corgin], A[end] = A[end], A[begin] & don't need return

eresets array_reverse(A, begin+1, end-1)

statement
```



