rotion = [1, 2, 3, 4, 5, 6, 7] Longet - 4 jeneset = 6 Joop int mid = (si+ei)/2; if (avr [mid] == target) { retur mid; Jelse if (aur[mid] > target)? ei = mid-1; J else if(avr[mid] < target) {
 si = mid+1;</pre> S=0', C=aralongh -1; while (Sce) & int mid-(ste)/2;

int mid=(ste)/2;

if (asetmid] == target) {

Selven mid;

olse if (anx(mid) > target) {

C = mid-1;

olse if (asetmid) < target) {

S=mid+1;

S=mid+1;

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