## Mox consequifire One's

1110001110

function MaxCons (vector Lint > avv, int k)

int maxlen = 0, 1=0: r.0;

int n = avv. size ()

int zeros = 0;

while (r < arr. size ())

if (avr[r] = 0) zeros ++;

while (zeros > k) {

if (arr[r] ==0)

zeros --;

l++;

}

if (zeros <= K)

int len z Y- 1+1;

maxlen = max (maxlen, len);

return marden;

To Remove the internal while loop for better optimization:

1100011110 function Max Cons (vector Lint>aw, int k) int maxlen = 0, 1=0, 1=0; int n = arr. size () int Boros = 0; while (r<arrisize()) if (arr[r] = = 0) &enos ++1; of (zeros sk){ if (arr [e] = = 0) Zerros - - i 1+4 if (zeros <= K)

int len 2 Y-1+1; maxlen = max (maxlen, len); アイナラ return maden;