Maximize Number of 1's
brute force Time - o(N2), space - o(N)
9. 1001101011
O create a count force to identify max.
no of contiguous array.
(A with others) 11 was but
(2) iterate 2 loops (nested) such that
convert arreil = 1 (those which are zero)
& push into queue to rwent back the
operation.
Do this for 2 750 & j=1° -> n
transfer with the city
Optimized.
use sliding window technique.
initialize i=-1 2 jeo for loop with jeo ton.
iterate wait until court of o > m.
1001101011
1=11 HELP INDIA, SEE BETTER

(2) Now, over court has become > m lo, forward i ontil my ent again become = m. 8 101 ans = 1-1 = 5-1=4 10 0 0 0 0 cut=m ans = j-i = 7-2=5 1 - 1 1 . 1. 0. 3 0 0 ous = 10 - 2 = 8

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