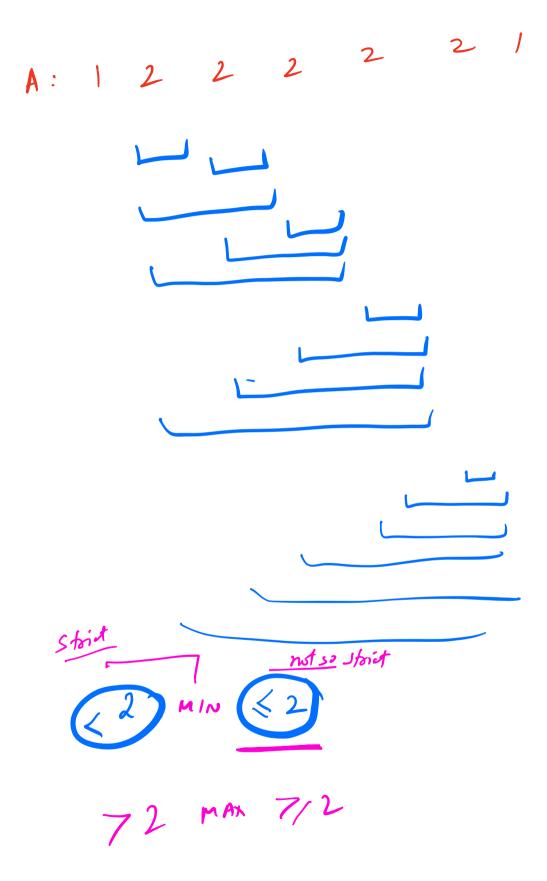
All S.A.

find the MAX of XORY MAXA 24 MAX

LINGS CA : # NOTE: 5. A, Siz >, 2 15 11 13 find all possible MAX values on

Mut of right. Stack 1

MAX X MIN Given an Arry A().
Value of a . S. A is man (s.A)—min(SA) find the Sur of values of all SAs. nent-rin-ly



Top Schellings

Schollings

R + shs Order ! 1 <= N <= 1000

MIN Stack! mplement a i) push (n) EXTRO JER for MIN till new! got mi-st. ty();

first Non- repeating char find the first non-separating clos for Girer a string s. M profins! abc # 1 HM < cra, ix7 f (120; i< p; ist) { hn (s(i)) ++; a: > hm[S(P]) > 1) b: 2 P++j if (P<=i) print (S[P]). 9:1

 \rangle r (1)