Stack & queue Array implementation of stock: -> Capacity > top-indy = next available position Emply > top = 20; Stack full > top == Capacity; Push ar [top e e] = vol initial: 'nt f=1 delete Insert int apain bool is Empty () = W > A oray Implementation of quere perign a queue using & stocks- (Prop one clement con be moved atmost 3 times velete,

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