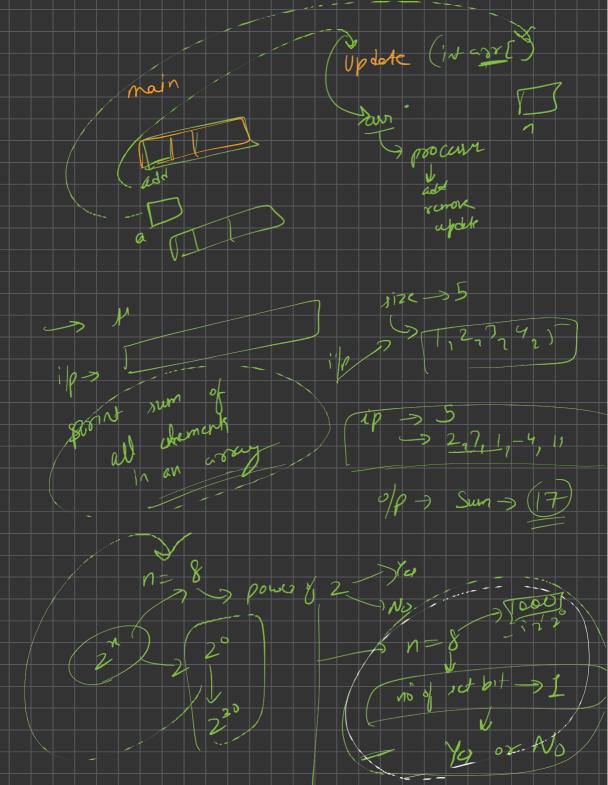


5 th Jendex Bsize 3 4 5 20 size 20th index agran unable 1722 rome - - deta 0-(n-1) Theer ? 30 cond [3] = 2 5, 7, 113 2nd judg Accus arrey name (1); nen 90-(n-1

Arrays with Functions Firm(10)

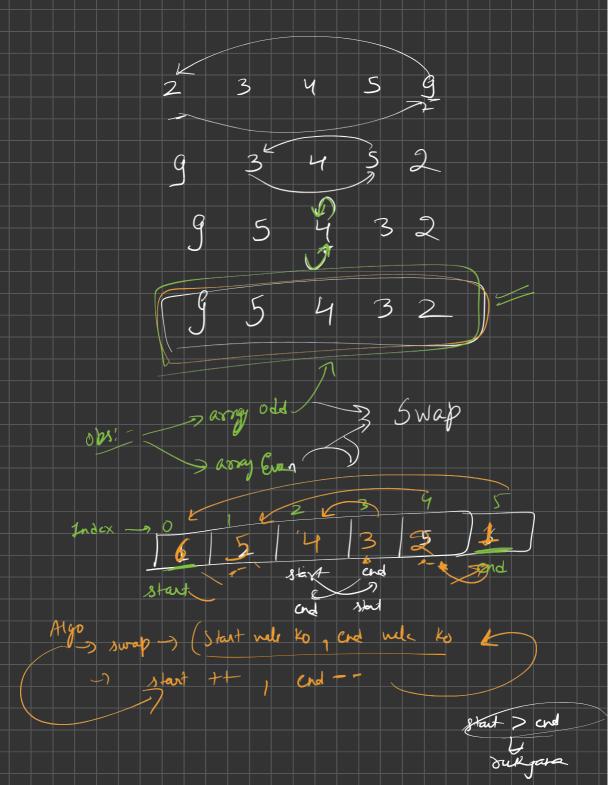
Question $M_{a_{\times}}$ size mum PRACTICE nun [10000 num [2 (Out 1/8 an

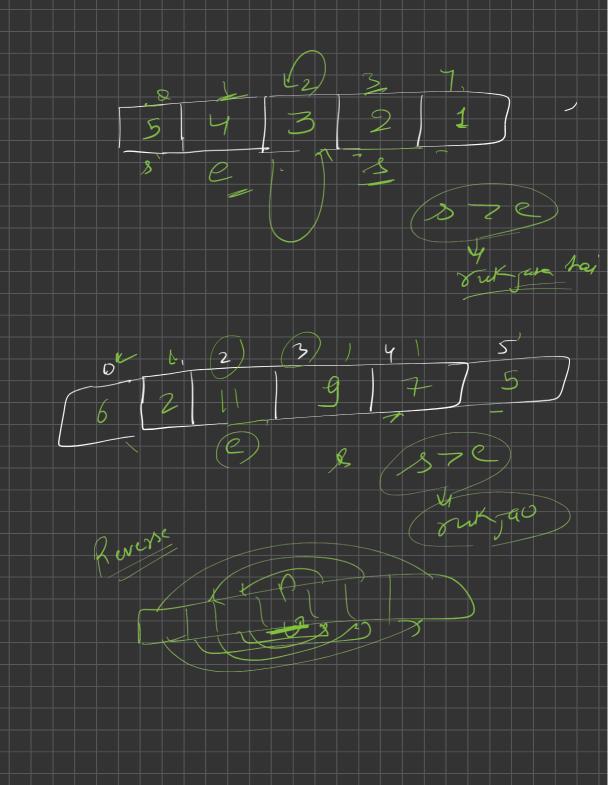
Func () main () int n=5, Topdak main () bar add rus ? How Why int arr [3] sigh _ Update (int arr [], int n) (all > update (avo , 3)

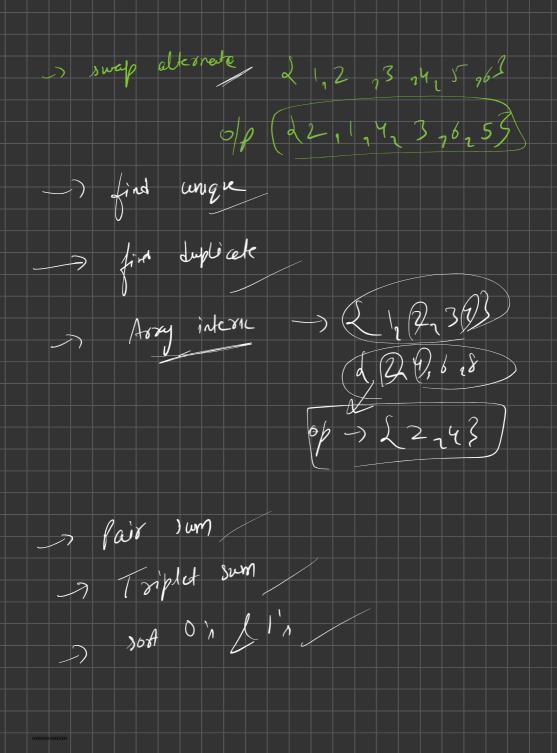


Linear Search 11,2,7,9,113 arr Absent

Reverse an array arr







Important Notes:

- 1 Jb bhi hume Min nikalna hoo interger ke case me to , Min=INT_MAX LIKHENGE
- 2 Array ke case me hum array ka address dete hai means agr array ki kisi value ko hum kisi function me update krte hai to, wo original me hoga, because waha array ko humne uska original address dia hua hai
- But in case of single variable, hum kisi function me us variable ki Copy send krte hai, means agr wo function me update krta hai to wo original me nhi hoga
- Array ke case me size nikalenge size operator se, But in case of string hum size niklaenge via length operator se
- Array me indexing Humesha 0 se start hoga to array ko access hum 0 to n-1 tk kr skte hai