

25 December 2022 09:26 Readision on Ashays

stremels lla triel (

(you're little);

B. ()

{ 10,20,30,40,50} syloc articles); 207 print (articles); 40

Base case : (idx == artheryth)

2) Print Rendre (arrida) { 10,20,30,40 50}

b? (50) SP -> P. Rev Carh, idx+1);
20)
20)
10 -> sey work syro (an Lidx)

PARCONIN PAR S/>PAR(au,ida) S.W= MODOLONGIA 40 30 20

3) germax (ash,0) 50 {10,10,30,50,40}

germax (ash,0)

B.P.= germax (auh,idx); Sl.= germax (auh,idx+1)

S.W = neturn Max (Overlida), SP)

(v) first occurrance (v) (ord, vol.,0)

1- (x6, x6)

 $\{10, 50, 20, 10, 40, 80, 10, 70\}; \forall 0 > 10$

B.P (arr, val, idx)
S. W
S.P (arr, val, idx +1);
S.P (arr, val, idx +1);
S. W

networ idx

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base case=? >> -1

5) lost occurrence (or, val, 0) Sp = LO (art, validari) B.P = LO (ash, val, idx) (S.P= LO (art, val, idx+1) Base (are = ?? return St X 6) return All Occurrences in Array B.P arr [idx] == val > SP= (arr, val, idx+1, c+1)

ble

SP= (arr, val, idx+1, c) Buc Case (idx == arth.length)? // Court size ki array return kenna y