4/9/2024

0

Programming Text 1 Array insertion & deletion # include < stdio. 4> void insert clement (int arrl), int n, int pos, int value) of for (int i = n; i > POJ; i --) ; & Jords Find arryid = arrli-1); ( ( You ) 440 4 /wi , Just April ayr 1 pos) = 16 lue; Void dolate clament (int arrid, int) nigint post) & for lint i= pos; (12101; 14+) } arreit = arreition | Henry & Fri 4.8,5,13 = 6001 mm Ini } ((2×) noTzi ) fi in fert eliment ( avr. mi 2, 90.); Print f (" Away ofter insertion: "); for cinting it is the E(24) ( Print & L' y d ( avr (i)); ) Hing Print (2 ms) is worte ) god ini delete clement (avr. n. 3); Print f (" Array after deletion: "); for (int 1000; (242 n) it+) { Printfly.d" avrsij); J (return 0; ) 6

Array after insertion: 129945

Egot +21 are 18 ANTH