(1) -> Divedl with I'xendian
(1) > which of following ex the worst case for an importion 30 of
LOS AN INTOSTION SOST
(B) sorted in reverse order
Me canany Conder for bunary Soarch (C) Array Sorted or bunary Soarch
(C) Array Sorteol
(B) Complexity of linear Learth -> O(m)(a)
(19) -> Complexity of Binary Search -> (2) -> O(login)
20-> Application of binary search - Ind tower upper bound, I Union of interrely - Debugging
NOTO Sourch an emostered list
(E)-) Binary Search -) (B) Divide & Conquex
(22) Am=956,74,88,994, 1 lay=88 find iterations (2) 2 (Birnary Search)
(23) Mid value for fist 2 9terations key = 100, arr [45]77189 [90] 94/99[100]
APCO Teacher's Sign





