A) Dictionaries - Permits access to data items bx centert - Primary Oferations: · Scarch (D,K) D biven a search Key K, return a foinger to one element in dict. D whose ICEY value is K, if one LX1385 · Insert(O,X) I biver a data item X, addit to the set in dict D · Delete(D,x) P biven a Pointer to a given data item x in dict. D, remove it From D Note: Binary Scarch - Runtimes of Common Operations trees are dittionar Dict. OPS Unserted Array Sorted Array Search (L,K) O(logn) O(n) Insert (L,x) 0(1) DIA 0(1)\* Delete(L,x) 0(0) 0(1) Successor (LIX) 06) 0(1) Predecessor (L,x) O(n)0(0) 0(1) Minimum (1) O(n) 0(1) Maximum (L)