adjection > Interface. Map (key, volu) Quene Sorted New DeQueue Sorted Set Interfaces Implementation -> Specific Data Structur 6 Multiple Data -> Pertomance characteristics Functional Characteristics Concrett & Dostantiable Paeter as Variablelype Popular Implementation

Szel) Collection Behavious is Empty() add (Element) add All (Collection) Iterable remove (element) vemore All (Collection) Iterala retain All (Collection) Contains (ederant) Collection. Contains All (collection) clearl) List < E > sublist (int from Index, int to Index); get add contains ment removed ArrayList O(1) O(N), n(1) O(N) O(N) O(1) O(N) 10(1) 200(12) Linked list result = 31 x object result + obj. hashlode () -3 Marigable Set & Sorted Set Implemented by Tree Set Ls Collection with distinct Elements that have Doutole Erded Queues -s DeQue. Linkedlist Jagces. Array Deque G Less memory, Laster -> Allow mull Elements. -> No random access Sorted Mapy map > key, Values Debines an Interface for a map 2000-19th with ordering Can't override key Set Onique persone (key, value) Vienes over Maps: KeySet(); EntrySet() replace (Key, value) replace All (Bi Function < k, v, v>) remove (ky, value)