java util. *

add (Obj) / add All (Collection)

contains (Sbj)

se foloseste equals pt.

determinare

retain All -s partier 75 duss (Coll) intersecta

remove (Obj)-, (prima goarité) clear ()

- toAmay (96/ [])

obj[]= equals

AnayLut < Book >

Interface List

get (Index)

set (Index) Obj

last Index Of (Obj)

)-get (i)

Interface (orlection)

Iterator iterator() { Sookan has Next()

Therefore iterator() { Obj next()

Therefore iterator() void remove()

it = new Identity

Linked List (Implements List) eff for inserting / 1emoving I eff for Aandom access + multe alle tipusi de Prote Hosh Set
Thee Set add (nevoir equals) (verifica egalitatea de hoshCode) postease door valorile unice x. equals(y) -> & hosh Code == y. hosh Code public int hooh Code ()
h return my Value;

Limbed Hash Set -> pastrea 7 à ordene a de intertie a elementels, Tree Set -> ordonate natural" string. compare to (SM) (ord. Bexicognafica) My Clan implements Companable 2 My Class > public int compare To (My Class 3); Hash Map 2 Obj , Obj >

put (key, vol) key value prit (key, val = = null? 1: val +1) val: mgp. get (key) [intints [Integer, :...)

-> sortate void add (My String Flement 000 elem) set. add (mr, m2, m3) Clone (din clasa Object) class implements Clanable --s door atunci este permisa metoda) interfata de marcaj atentie la Aliasing -> se donearé reloide compundon (se assiaré referentele)

Leep Cloming
-s se copioso door valorile (frecare)
-s se clonearo frecare referenta