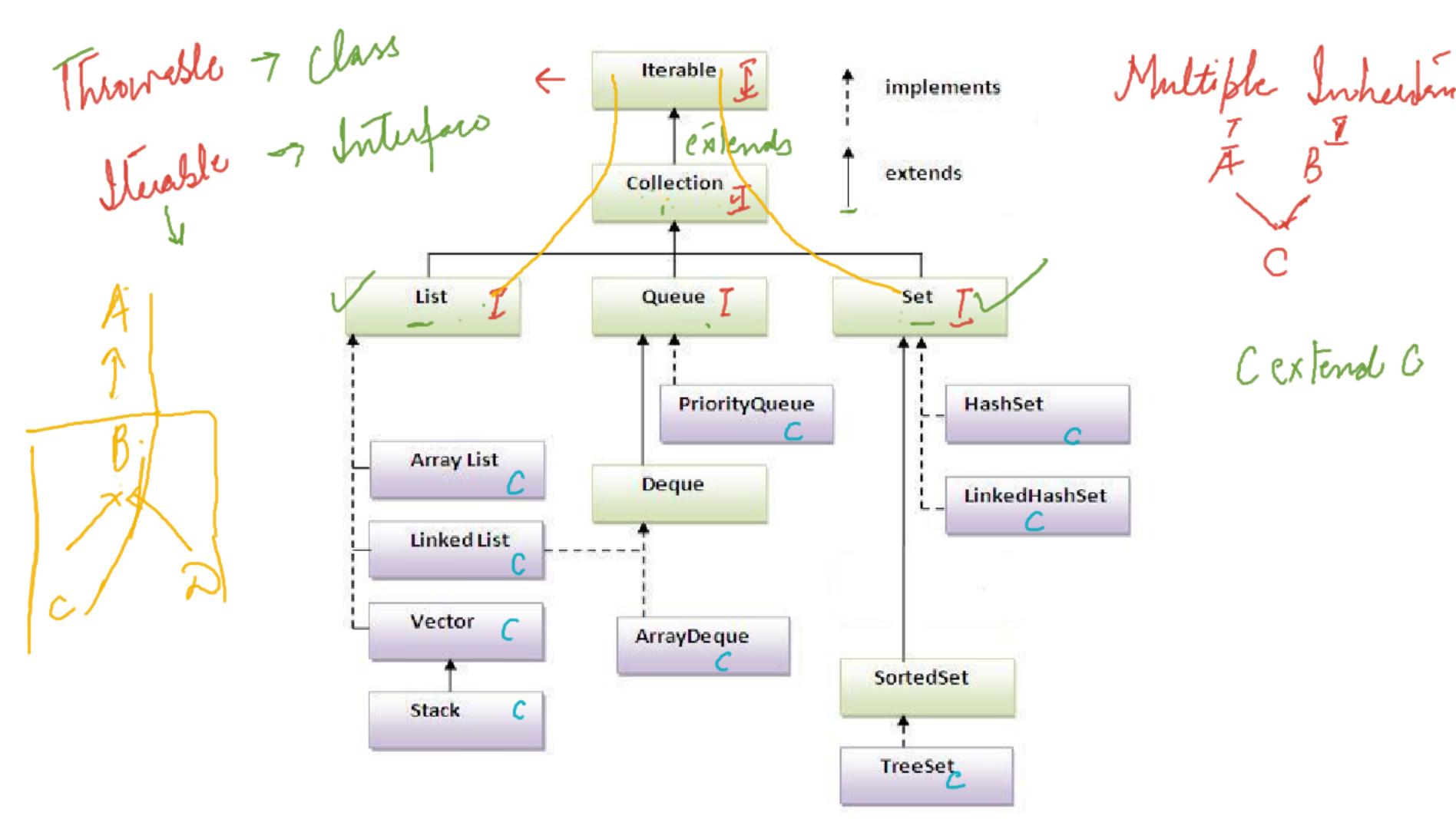
Collection 77 Object Array -> Size 1 Multitype DT velues int[] are= new int[5]; [(5) 45.7, Tene, a! collection of Similar DT Remove & array Size > No fixed lize changable invalue J Objects Scharges Short -> Primiture Dats > ent=10 long=123.5 N.7 Integer class single veln float donstel sortern

collections - concept/framework
Collection - Interspace
Collections - Class



List : (1) Ordered in nature

(2) Duplicate elements

I

I

I 100 clements parent -> Collection, Parent

Thurste

interface II ?

[mislic void m1();

m2();

JiB default

Static

5

true Integer, collection -> can store objects

Object \$10, 20, 303 int X

P. D. T 10- 1 byte -> Byte Wrappers -> N. P. D

Byte -> Byte -> Wrappers

Wrapper J. Wrapper Classes short - Short mt - Integer P.D -> Classes long - Long Character Character Hort - Float donsle - Donsle boolen Boolesn Donble

Sadd Alle Sumore July Now !

1) (Alections declare No Dy. add () Kemer Array Lest Class implements Miller und add () S

Custom Class Six Interface. add(); publicvoidadd()? List, add (); 

21,3,5,8,2,30,5° 2 - Intuface tuate

for (init; cond; mofdec) 2 ituator for (int r as are Name) 2

Ì

Iterator - Interface

has Next() 
next()

remove() -

finked fist: add ("index, val) Nodel semonethist) semonehast () Node2)