

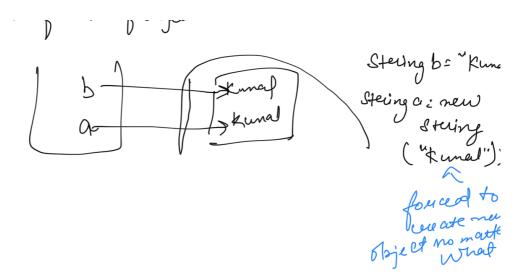
Same Sterings une not necreated in pool heap.

Iteing objects are immutable due to seewity. If one can chan a storing than it will be changed for other variables too.

Stering a = "Kunal" 7 do not change Kunal a "Natasha" Cereates a new object manned natasha. Kunal will be deleted at time of Gaerbaye collect fit is not being pointed by any other ereference variable.

a=b (true) if object is same

a= b (Salse) il objetet are not same



- → companison a.equals(b)
- -> feintstellam is class which has method perintle which is overloaded as per augments.
- System.out. peintln (Object);

 (allo Object. to String (). Returns a tentual experiental

 () object.

 () this can be overeidled.

 For ag Acuays. to String ()
- > System out. perintln(56) This is not int. It uses Integer Werapp.

 class and calls to String intermedly
- -> butty levinter %15d, %15s, of. 2f, %-15s.
 Placeholder Some left justified
 - > When an int is concatenated to a steing, it is converted to weapper class Integer and concatenated as stering.

 "a" + 1 = "a1"

 2 "a" + 1" ony

Allohjeet in sout will call tostering.

-) operator 't' is only defined for primitives, or if any of value is of type string.

- -> operator overloading is not supported.
- -> Concertenating to stuing will counte a new stering everytime a Change is made.