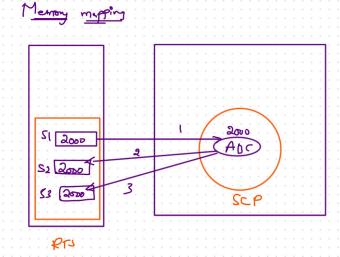
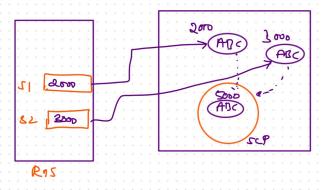
Continuation

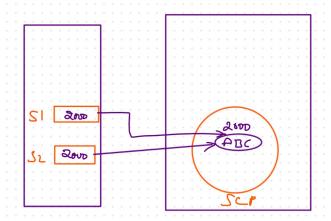
Case 5 :



Case & :



Cast 7:



(1) == operator [Storng Companison] (== b String - object - new Story It doesn't compose the stoong litual, rather it compans requere address in the care 6 & 7

() Equals metted:

SI == SL False

In case of we want to compare the value we can we a ready made method called equals

GJ & S:

Not Address X System out providen (s) / ARC

Nutz:

-) In case of stoongs if we try to point the reformed variable it would print the reduce rather than pointing tally quested dess @address

-) In string it prints The Nelve while pristing the refuence variable because to String () in String Class is overridden

addition of the 2 addition [Bots an primitive types then addition

Concertivation 1+12=11 [it believe like Concertivation]

ie here + o pereter is overloaded implicitly

Concetination

$$|+| = 2$$
 $(+^{1}| = 0)$
 $|+| = 0$
 $|+| = 0$

$$\frac{1+1+1=3}{1+1+1=2+1}$$

$$\frac{1+1+1=3}{1+1+1=2+1}$$

$$\frac{1+1+1=3}{1+1+1=3}$$

$$\frac{1+1+1=3}{1+1=3}$$

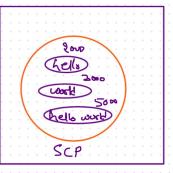
$$\frac{1+1+1=3}{1+1=3}$$

Case 9:

(1) concertination [hello+world]

Memory mapping





Cak 10

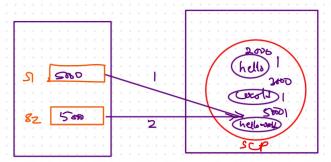
Note:

dron Concetination if

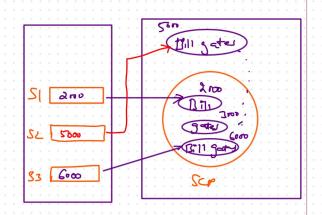
no string variable is

involved the resultant String

will be created inside the SCP



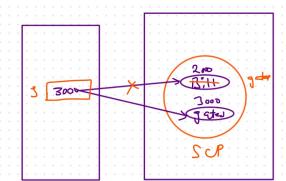
Case 11



Notes

George of Concactination with a vousable SI, so abject

During Concatination the string if any string namedole is involved the resultant string [output] will be object exerted outside the SCP opp of it present inside the SCP of returns the address of the object which is outside the SCP



Case 3

