Test A 66 > new Astring object created in test () U. 2) a new value". > dString value in test () passed to method () new string object of astring created and me new value given which gets printed. 3) "local" -> as method no value is returned and no reference to the value of 2 astring is no referenced, the 3 astring value refered 2 Keyword is used this. to sufer instance variable of 2 a class. " a new value" same as PestA2) but the value possed is "initial. 3) "initial" > as methodi doesint assi chang Mu value of this alot the value printed "u "initial". 0 6

1 5

1

Pest C -> Reference made to astring (method test(). 2 hew value -> changes the value of class no whom were from initial to "new value" iride, or lespisso d'and printo it. -> Reference made to astring object in method test). -9 "new value" -> Pest C-2) changed the value of instance variable and hence this astring refers 6/91 A pelouto the to new value of "new value or -> inve pass the same It swing so how convalue of astring to method2 so in sent shall eniswander it assigns the same 3) "new value" -> and prints the given literal. the reference is made again the vero value auxighiel to sow residency in method 2. sille allo 24 & subscion ? --

Pest E -> fill now no changes have been made to astring in test (). so value renains dance. "yet a new valui" -> method 3 creaks a new String sirini without new value and that ti duing value is assinged to astring errand printedero > As no reference or suturn made from any methods the value remains local 1) 'new value of field variable

a String was changed in Spentow of pairiles 16 Tests (D-2) and we print the ensises ti some overing this keyword. and private the given litera new value on 2) "yet a new value" -> eventhough this. astring booken in passed we change the value of a String locally to the new value and print 3) "new value -> As all the changes made were local the value of the dass instaure variable dount

-

 1 --6 -9 -5 -0 Pert G. -Reférence to the local variable of test() "new value" -> Re parameter passed in methodal take is assigned the value of the the instance vorkiable and printed locally ---"local" -> as the above operation was local and no return or reference to methodh is made value of -astring remains local to test () Pest H) " new value" -> we directly print the class instance variable value 2) " new value" -> we pass the to dass instance variable of the class to method 4 where it locally assigns astring the value of the astring which is the same the ---output remains same 3) newvalue" - We refer the instance variable which still has ke