

Test 8 > Line 44's Will print "1. test: this astring: initial ous this astring in this case means in heavy which new will It thange (), astring which value "intial" to stoved in the astring Line 45% method 1 (this astring method alled Hone, astring = "initial pain is method 1 a new object is created which has the value "new value".

I next line with print : "2. method 1: a: new value" hine 46: Will again print what line 44 printed. Test C= Line 44: Will print 12 fest: astring: local" House a string will pointing to the value of object ally method culled Here, astring 2 "Tocail" this astring 2 "new value" line will print: 2: method 2: a: new val ill prin

-	Date.
hot.	Line 55; method 2 (this astring);
	The state of the s
	mother of collect Hore, astring 2 "new value"
	method culled there, astring 2 "new value" within method 2, it will reinitialize astring to "new value" then print "a. method 2: a: new value".
10000	" courrelus" then print "a, method 2: a: nour value".
	[ TO BELLEVIEW HERE IN THE SECOND FOR THE SECO
	hine 56: Will again print what Line 54 printed for this astring i.e. "new value" hine 59: Will print 1: test: astring: local".
	by this astring i.e. "new value"
Tat E	Line 59: Will print 1: test: astring: local".
1451 - 1	Hose affrica will be pointing to the value of
	Hore, astring will be pointing to the value of abject astring.
carpo	Line 60: method 3 (astring);
Circa	e toud lies to me will won it dide
	method called Here, astring = "local"
	within method 3, astring is initialized to a New String which is equal to "get a new one" and pringts "2. method 3: a: yet a new one".
	a New String which is sowal to "get a new one"
	and pringts "2. method 3: a: yet a new one".
alus".	Line 61: Will print who again what Line 59
2000	printed for astring i.e. "local"
TestF-	Here, this, astring points b'new value".
	Hore, this, astring points to new value.
	MARADO COURCE PROND - MANAGE
	Line 65: method 3 (astring) bottom is il
	method 3 (this astring);
roclou	wan at book the representation and the reco
suleu .	method called Hore, astring = "new value"
- Soulou	within method 3, astring is initialized to
× (	a New String which has the salt value or string 16 yet a new one". So, astring is equal to that and prints: "2. method 3: a: yet a new one"
nota	get a new one so, asring is equal to
	that and prints a memod sia yer a new one

Line 66: Will again print what Line 64 printer for this, astring i.e. "new value." Test 6 -> Line 69: Will print "1. test: a String: local"
Here, astring is pointing to the value "low" Line 70: method 4 (a String); method called Here, astring = local" within method 3: astring 2 this astring; astring is initialized to the value of this asing which is new value" and will print 5 "2. method 4: a: new value" Line 713 Will again print the what line 64 printed for astring i. e "local" Test Haline 748 Will print of test: this astring: new value"
Here, estain this astring is pointing to "new value" Line 75% method 4 (this, astring); Within method 43 Here, astring = "new value" astring = this, astring; The value astring is reinhabited to new value (which meeons it's value was already "new value Theorefore it will print 6"2. method 4; a; new value Line 76: Will again print the what Line 74 printed for this, astring i.e. "new value"