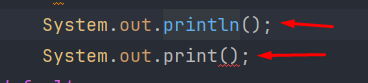
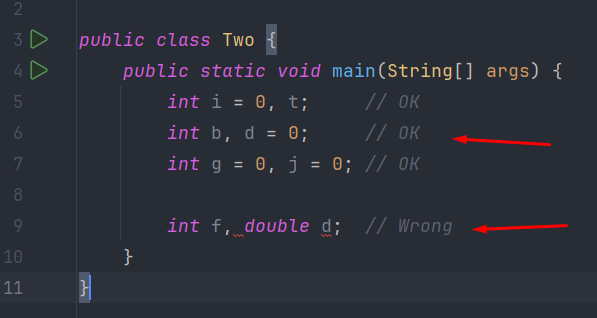
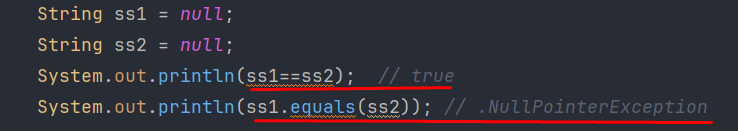
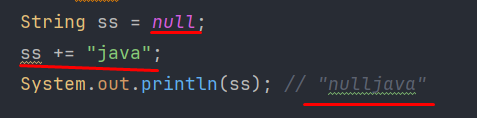
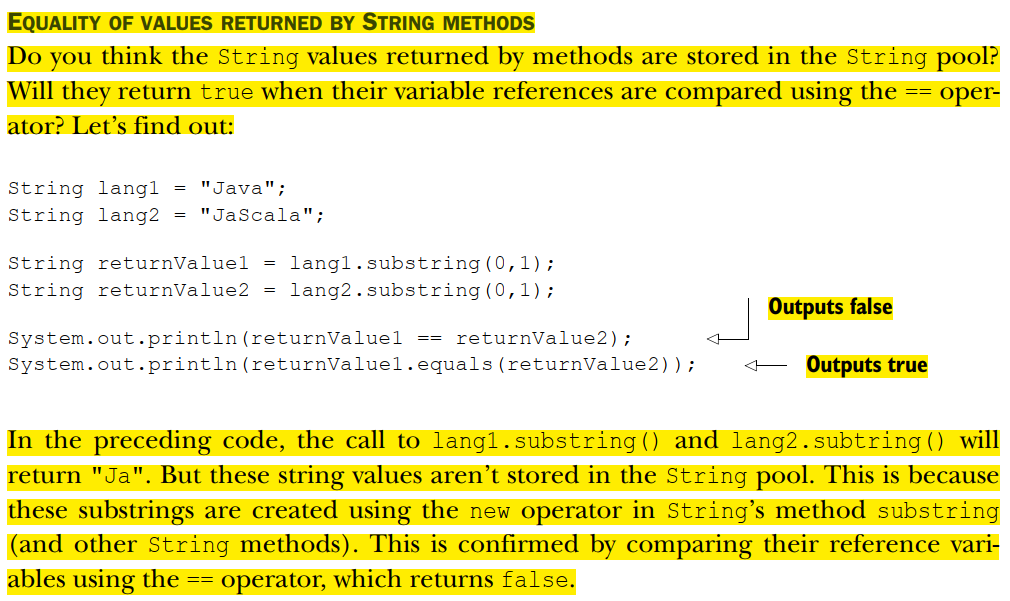
1. Pastdagi 2 ta ifodadan birinchisi to’g’ri, chunki println() ni o’zini unga hech qanday qiymat bermay yozsak bo’ladi, bunday holatda yangi qatorga o’tishni bildiradi. Ikkinchisi esa noto’g’ri, chunki 2 print() method o’ziga qandaydir bo’lsa ham qiymat olishi shart:



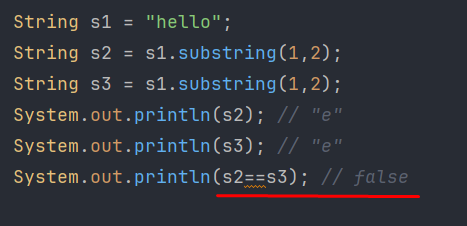


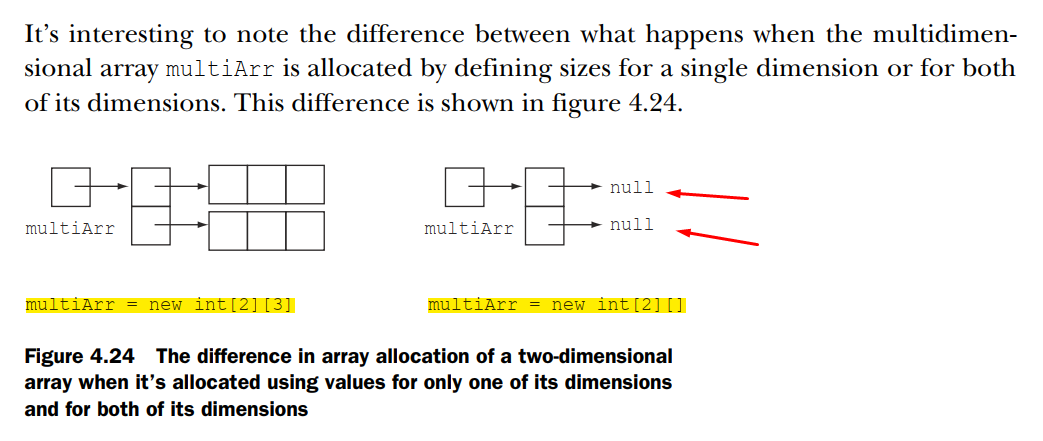




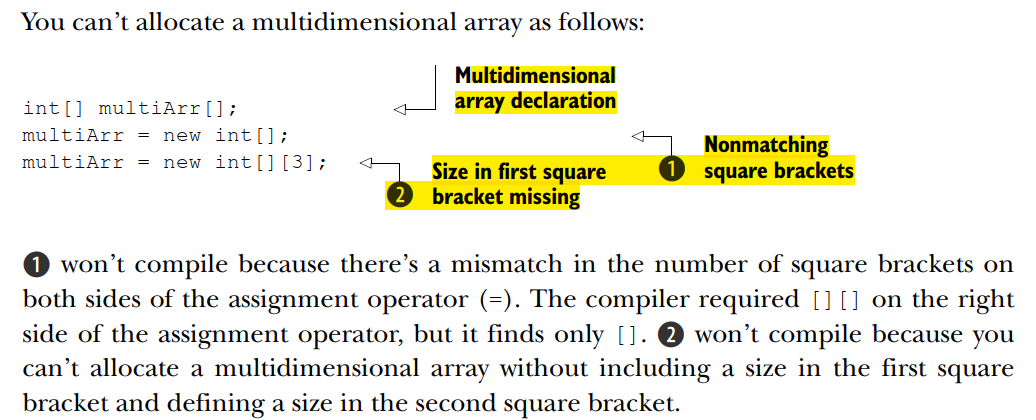


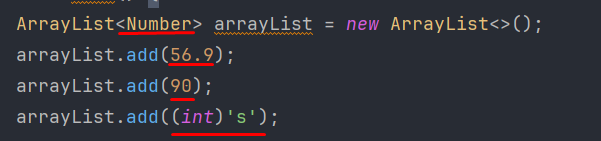
1. Substring() methodi yangi object qaytargani uchun s2 va s3 da gi “e” qiymat string poolda emas, balki heap da saqlanadi. Chunki substring() methodi yangi object qaytaradi, yangi objectlar esa doim heap da saqlanadi. Xattoki ularni qiymati bir xil bo’lsa hamki, ular alohida reference da joylashgan bo’ladi. Shuning uhcun s2==s3; ifoda false qiymat qaytardi:



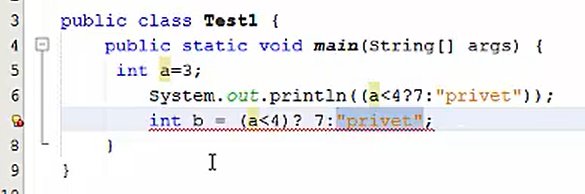


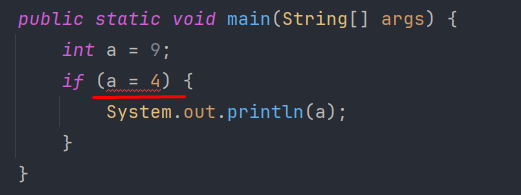
1. Arrayni e’lon qilishdagi xato holatlar:





1. Pastdagi **7**-qatordagi ifodada xatolik chiqishiga sabab, ternary operatorda **“privet”** string qiymat ham qaytib qolishi mumkin, bunday vaziyatda **int** typega **string** ni o’zlashtira olmaymiz. Xatolik beradi:





1. Xatolik beradi compile time da:

