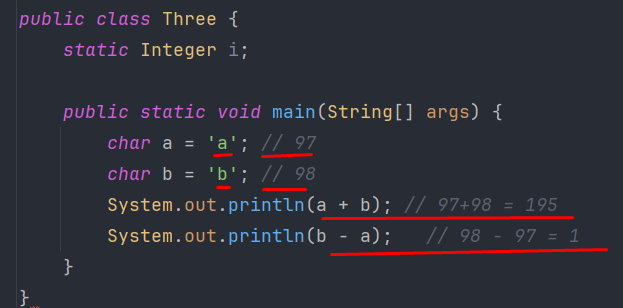
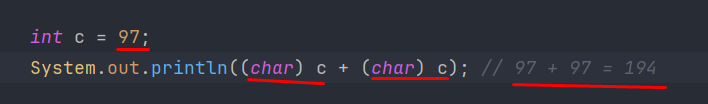
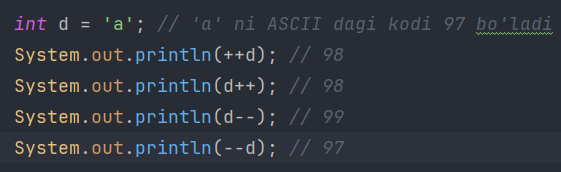
Char type bilan ishlashda +(plus), –(minus), \*(ko’paytiruv), /(bo’luv) va %(qoldiqli bo’lish) operatorlari, char dagi qiymatni ASCII dagi tartib sonini qo’shadi yoki ayiradi yoki ko’paytiradi yoki bo’ladi yoki qoldiqli bo’ladi.:

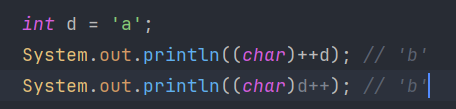


Pastdagi misolda biz **int** typedagi **97** sonini **char** ga o’giryapmiz, natijada **‘a’** simvoli hosil bo’layapti. Lekin **sout** ni ichida ular qo’shilayotgani uchun yuqoridagi misol kabi **‘a’** simvolimiz yana **97** ga o’giriladi va **97+97 = 194** chiqadi:



Agar Istasak unar **++** va **--** opoeratorlarini ishlatishimiz mumkin:





Lekin manfiy son bersak compile time error beradi:

