a=6

b=8

print("before swapping:",a,b)

a=a+b

b=a-b

a=a-b

print("after swapping:",a,b)

a,b=6,8

print("before swapping:",a,b)

a,b=b,a

print("after swapping:",a,b)

a=6

b=8

print("before swapping:",a,b)

a=a+b

b=a//b

a=a//b

print("after swapping:",a,b)

a,b=6,8

temp=a

a=b

b=temp

print("a:",a)

print("b:",b)

before swapping: 6 8

after swapping: 8 6

before swapping: 6 8

after swapping: 8 6

before swapping: 6 8

after swapping: 14 1

a: 8

b: 6