

```
def compareTriplets(a, b):
    s=0
    t=0
    for i in a:
        for j in b:
            if a.index(i) == b.index(j):
                if i > j:

                    s = s + 1
                elif i < j:
                    t = t + 1
                else :
                    pass
    print(s,t)
a=list(map(int,input().strip().split()))
b=list(map(int,input().strip().split()))
compareTriplets(a,b)
```