

两个队伍，， a不和x对战， b不和y, z, 请写代码实现

实现如下：

#下面有两个队伍，， a不和x对战， b不和y, z, 请写代码实现。

```
team1 = ['a', 'b', 'c']
```

```
team2 = ['x', 'y', 'z']
```

```
for team1_value in team1: #战队1循环
```

```
    for team2_value in team2: #战队2循环
```

```
        if team1_value=='a' and team2_value=='x': #战队1等于a, 战队2等于x, 不进行输出，继续
```

```
            continue
```

```
        if team1_value=='b' and (team2_value=='y' or team2_value=='z'): #战队1等于b, 战队2等于y或z, 不进行输出，继续
```

```
            continue
```

```
        else: #非上述2种情况，进行输出
```

```
            print("%s vs %s"%(team1_value,team2_value))
```

C:\Users\zhaow\AppData\Local\Programs\Python\Python37\python.exe D:/study/python/test/yc.py

a vs y

a vs z

b vs x

c vs x

c vs y

c vs z