```python
# function for removing common characters
# with their respective occurrences
def remove_match_char(list1, list2):

    for i in range(len(list1)) :
        for j in range(len(list2)) :

            # if common character is found
            # then remove that character
            # and return list of concatenated
            # list with True Flag
            if list1[i] == list2[j] :
                c = list1[i]

                # remove character from the list
                list1.remove(c)
                list2.remove(c)

                # concatenation of two list elements with *
                # * is act as border mark here
                list3 = list1 + ["*"] + list2

                # return the concatenated list with True flag
                return [list3, True]

    # no common characters is found
    # return the concatenated list with False flag
    list3 = list1 + ["*"] + list2
    return [list3, False]
```