Find Free temeny for both of them to meet each other: Input 1: teme 1 = [[9:00", "10:30"], ["12:00", "13:00"], ["16:00", "18:00"]] timet 1 = ["9:00", "20:00"] work - Start, end Input 2: fime 2 = [["10:00", "11:30"], [12:30", "14:30"], ["14:30", "15:80"], ["16:00", "17:00"]] 19xmet 2 = ["10:00", "18:30"] work) Start, end Output ! [["11:30", "12:00"], ["15:00", "16:00"] 9 ["18300", "18:30"]]

Step (i):
Compote free frme for Input 1: +2me 1 = [["q:00","10:30"],["12:00","13:00"]] ["16:00","18:00"]
[[[[[[[[[[[[[[[[[[[
Alme 1 = [[19.00, 10.50], [17:00, 13:00"]
["16:00", "18:00"]
free - time 1 = [10:30", "12:00"], ["13:00", "16:00"]
3 ["18:00", "20:00"]]
Lo because the limit
for input
["9:00", "20:00"]
tep (2):
compute free time for Input 2:
time? = [["10:80", "17:30"], ["12:30", "14:30"],

free 19me 1 = [["10:30", "12:00"], ["13:00", "16:00"], ["19:00", "20:00"] Free - trone 2 = [["11:30", "12:30"], ["15:00", "16:00"], ["17:00", " 18:30"] . These are the free times the both woold be avallable.

