

In [1]:

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1  #question 2: perform the following task:
2  #1. create a class dinner having dishes inside the dinner class such as soup
3  #2. create methods that can print these dishes inside the dinner such as sou
4  #3. create objects of your friends and change the parameters according to e
5  class dinner():
6      def __init__(self, soup, salad, course, dessert, juice):
7          self.soup = soup
8          self.salad = salad
9          self.course = course
10         self.dessert = dessert
11         self.juice = juice
12     p1 = dinner("sour_soup", "vegetable_salad", "pizza", "cake", "lemon_juice")
13     print(p1.soup)
14     print(p1.salad)
15     print(p1.course)
16     print(p1.dessert)
17     print(p1.juice)
18     print("!!!!!!")
19     print("my friends")
20     print("friend 1")
21     p1 = dinner("vegetable_soup", "corn_salad", "burger", "brownie", "apple_juic
22     print(p1.soup)
23     print(p1.salad)
24     print(p1.course)
25     print(p1.dessert)
26     print(p1.juice)
27     print("!!!!!!")
28     print("friend 2")
29     p1 = dinner("hot_soup", "mushroom_salad", "bbq", "biscuit", "pineapple_juice
30     print(p1.soup)
31     print(p1.salad)
32     print(p1.course)
33     print(p1.dessert)
34     print(p1.juice)
35     print("!!!!!!")
36     print("friend 3")
37     p1 = dinner("tomato_soup", "olive_salad", "chinese", "custard", "orange_juic
38     print(p1.soup)
39     print(p1.salad)
40     print(p1.course)
41     print(p1.dessert)
42     print(p1.juice)
43     print("!!!!!!")
44     print("!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!")

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sour_soup
vegetable_salad
pizza
cake
lemon_juice
!!!!!!
my friends
friend 1
vegetable_soup
corn_salad
burger
brownie

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