

[https://colab.research.google.com/drive/1Z0O9PG7NTalQNA9tTgIrG\\_4DyJCdk40Q?usp=sharing](https://colab.research.google.com/drive/1Z0O9PG7NTalQNA9tTgIrG_4DyJCdk40Q?usp=sharing)

組員: 34 陳穎庭、40 鄭茹尹、50 許庭禔、80 陳緯妮

分工: 34-d 選項 中國菜

40-a 選項 日式

50-b 選項 法式

80-c 選項 韓式

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print("嗨, 請問你叫什麼名字?")
name = input("你的名字?")
print("嗨, ", name, "你今天想吃什麼?")
ans = input("a.日式 b.法式 c.韓式 d.中國菜?")
if ans == 'a':
    species = input("日式的話偏向 a.拉麵 b.壽司 c.燒肉?")
pass
if species == 'a' or species == 'b' or species == 'c' and ans == 'a':
    price = input("希望價位在 a.100~300 b.300~600?")
pass

if price == 'a' and species == 'a' and ans == 'a':
    print("我推薦九湯屋")
pass
if price == 'b' and species == 'a' and ans == 'a':
    print("我推薦一蘭")
pass
if price == 'a' and species == 'b' and ans == 'a':
    print("我推薦爭鮮")
pass
if price == 'b' and species == 'b' and ans == 'a':
    print("我推薦中興志")
pass
if price == 'a' and species == 'c' and ans == 'a':
    print("我推薦燒肉殿")
pass
if price == 'b' and species == 'c' and ans == 'a':
    print("我推薦中山燒烤")
pass
if ans == 'b':
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all=input("a.高級法國料理 b.布爾喬亞式烹飪技術")
if all == "a":
    map=input("a 高級法國料理 \n 1.Thomas Chien 法式餐廳 \n 2.侯布雄法式
餐廳 \n 3.La Cocotte by Fabien Vergé \n")
    if map == "1":
        print("高雄市前鎮區成功二路 11 號")
    elif map == "2":
        print("台北市信義區松仁路 28 號")
    elif map == "3":
        print("台北市大安區忠孝東路四段 170 巷 6 弄 22 號")
elif all == 'b':
    technology=input("b.布爾喬亞式烹飪技術 \n 1.布爾喬
亞 \n 2.Origines \n")
    if technology == "1":
        print("台北市信義區松隆路 59 號")
    elif technology == "2":
        print("台北市大安區敦化南路二段 81 巷 31 號")
pass
if ans == "c":
    print("a-辣炒年糕", "b-海鮮煎餅", "c-起司部隊鍋")
    money = input("請輸入喜歡的菜")
    if money == "a":
        print("80")
    if money == "b":
        print("200")
    if money == "c":
        print("180")
pass
if ans == "d":
    print("a-自治區", "b-中南地區", "c-華北地區", "d-西南地區")
    answer = input("請輸入有興趣的地域")
    if answer == "a":
        print("a-新疆", "b-蒙古", "c-西藏")
        q = input("請輸入想嘗試的地點")
        if q == "a":
            print("炒米粉", "烤全羊", "大盤雞", "架子肉")
        if q == "b":
            print("餡餅", "手扒肉", "血腸", "涮羊肉")

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if q == "c":
    print("酥油茶", "釐牛肉", "青稞糌粑", "青稞酒")
if answer == "b":
    print("a-河南", "b-湖南", "c-廣東")
    e = input("請輸入想嘗試的地點")
    if e == "a":
        print("長壽魚", "三不沾", "龍鬚糕", "菊花鴨")
    if e == "b":
        print("剁椒魚頭", "東鞍子鴨", "跳跳蛙", "荷包肚")
    if e == "c":
        print("雲吞麵", "姜撞奶", "燒鵝", "老火湯")
if answer == "c":
    print("a-北京", "b-河北", "c-陝西")
    t = input("請輸入想嘗試的地點")
    if t == "a":
        print("宮廷奶酪", "北京烤鴨", "老北京酸奶", "冰糖葫蘆")
    if t == "b":
        print("南宮熏菜", "道口燒雞", "勝芳松花蛋", "邯鄲拽面")
    if t == "c":
        print("涼皮", "臊子麵", "臘汁肉夾饃", "胡辣湯")
if answer == "d":
    print("a-四川", "b-貴州", "c-雲南")
    k = input("請輸入想嘗試的地點")
    if k == "a":
        print("鉢鉢雞", "擔擔麵", "夫妻肺片", "棒棒雞")
    if k == "b":
        print("羊肉粉", "雞肉餅", "豆腐圓子", "腸旺面")
    if k == "c":
        print("汽鍋雞", "過橋米線", "鮮花餅", "蟲")

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嗨,請問你叫什麼名字?

你的名字?ruin

嗨, ruin 你今天想吃什麼?

a.日式 b.法式 c.韓式 d.中國菜?a

日式的話偏向 a.拉麵 b.壽司 c.燒肉?b

希望價位在 a.100~300 b.300~600?a

我推薦爭鮮