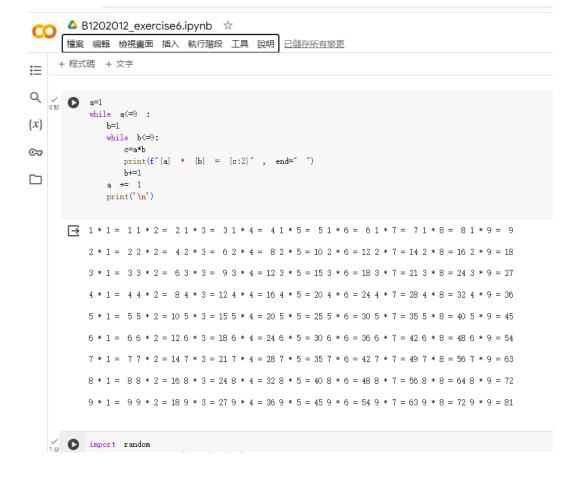
https://github.com/berylryan0802/-/tree/main/20240422



```
B1202012_exercise6.ipynb 
      檔案 編輯 檢視畫面 插入 執行階段 工具 說明 已儲存所有變更
    + 程式碼 + 文字
   9 * 1 = 9 9 * 2 = 18 9 * 3 = 27 9 * 4 = 36 9 * 5 = 45 9 * 6 = 54 9 * 7 = 63 9 * 8 = 72 9
Q
{x}
          import random
   ans = random.sample(range(1, 10), 4)
☞
           print(ans)
           a=b=n=0
k=0
           while a!=4:
             \mathbf{a} = \mathbf{b} = \mathbf{n} = 0
              guess = list(input('輸入四個數字(不會重複)'))
              if len(guess) > 4 :
                 guess= list(input("輸入數字過多,請輸入四個數字(不會重複)"))
              else:
                guess= guess
              for i in guess:
                if int(guess[n]) = ans[n]:
                   if int(i) in ans:
                       Ъ+=1
              output = ','.join(guess).replace(',','')
              print(f' {output}: {a}A{b}B')
              k+=1
           print('答對了 總共猜了'f' {k}次')
       [5, 2, 6, 3]
           輸入四個數字(不會重複)41584584
           輸入數字過多,請輸入四個數字(不會重複)5489
           5489: 1AOB
          輸入四個數字(不會重複)5627
           5627: 1A2B
          輸入四個數字(不會重複)5236
           5236: 2A2B
          輸入四個數字(不會重複)5263
          5263: 4AOB
<>
           答對了 總共猜了4次
```