## 程式醫學應用 (第六週) 課堂作業

M1107009 施竣元

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# ▷ □ …
exercise3.ipynb ×
PLMA > 20240325 > ■ exercise3.ipynb > ಿ Student = {"姓名": "賴宏瑋", "性別" : "男", "作業分數" : [80, 95, 100, 90]}
+ Code + Markdown | ▶ Run All S Restart | Execute Group 1 | Execute Group 2 ···
                                                                                        Python 3.11.0
                                                                       Student = {"姓名": "賴宏瑋", "性別": "男", "作業分數": [80, 95, 100, 90]}
        Student["學號"] = "M1129020"
        Student["作業分數"][1] = 100
        del Student["作業分數"][0]
        print(Student)
        average_points = sum(Student["作業分數"]) / len(Student["作業分數"])
        print(average_points)
                                                                                               Python
     {'姓名': '賴宏瑋', '性別': '男', '作業分數': [100, 100, 90], '學號': 'M1129020'}
     96.666666666667
```