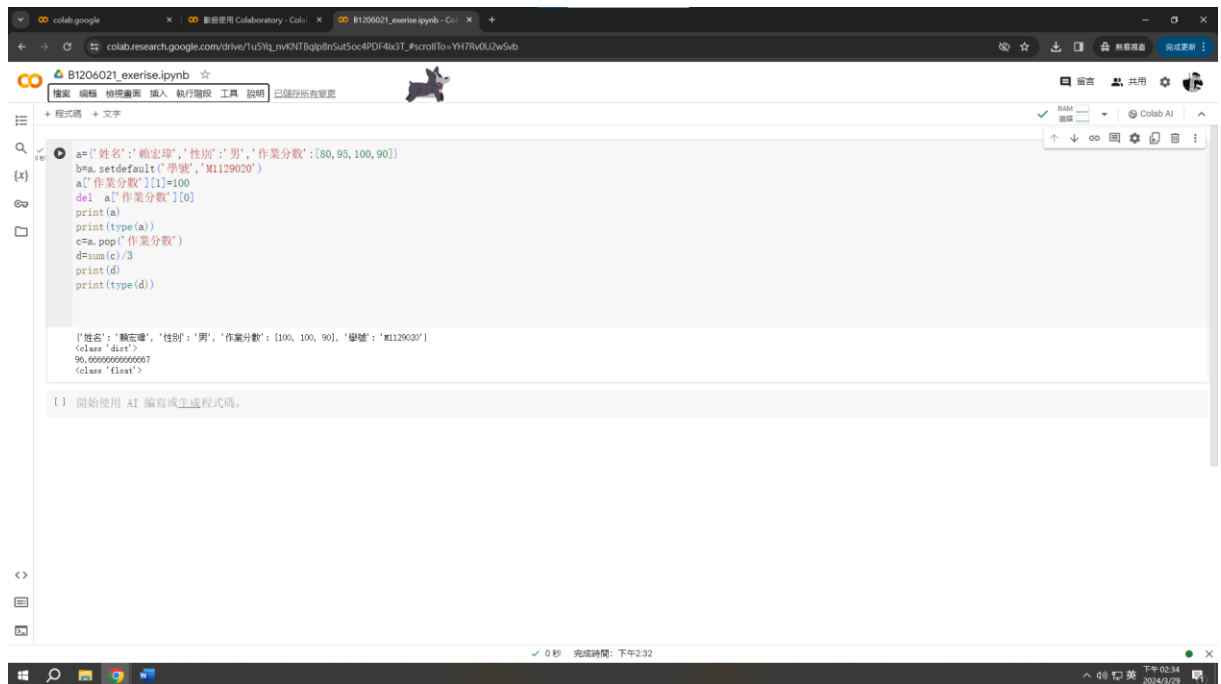


<https://github.com/B1206021/HAPL/tree/main/20240329>



The screenshot shows a Google Colab notebook interface. The browser address bar displays the URL: `colab.research.google.com/drive/1u5tq_nvKNTBqIp8nSut5oc4PDf4ix3T_#scrollTo=YH7RvOU2w5v6`. The notebook title is `B1206021_exerise.ipynb`. The code cell contains the following Python code:

```
a={'姓名':'賴宏璋','性別':'男','作業分數':[80,95,100,90]}
b=a.setdefault('學號','M1129020')
a['作業分數'][1]=100
del a['作業分數'][0]
print(a)
print(type(a))
c=a.pop('作業分數')
d=sum(c)/3
print(d)
print(type(d))
```

The output of the code is displayed below the code cell:

```
{'姓名': '賴宏璋', '性別': '男', '作業分數': [100, 100, 90], '學號': 'M1129020'}
<class 'dict'>
90.66666666666667
<class 'float'>
```

At the bottom of the notebook, there is a prompt: `[?] 開始使用 AI 編寫或生成程式碼。`. The status bar at the bottom indicates `0 秒 完成時間: 下午2:32` and the date `2024/3/29`.