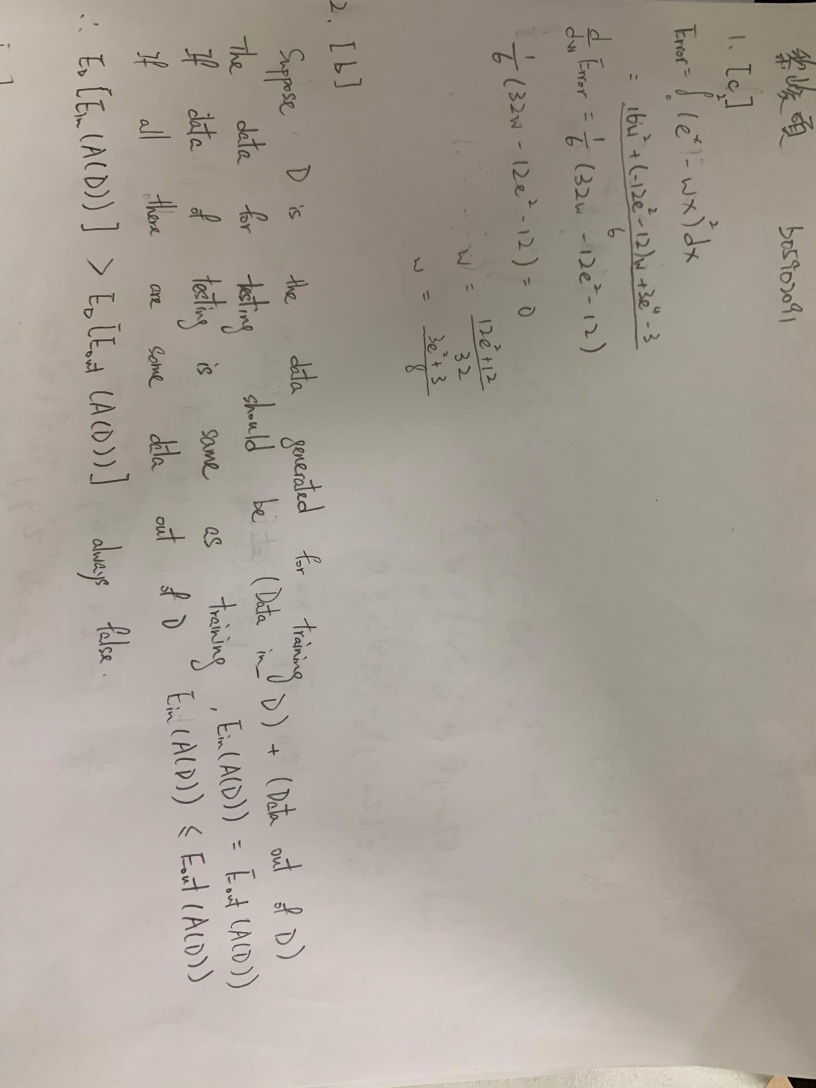
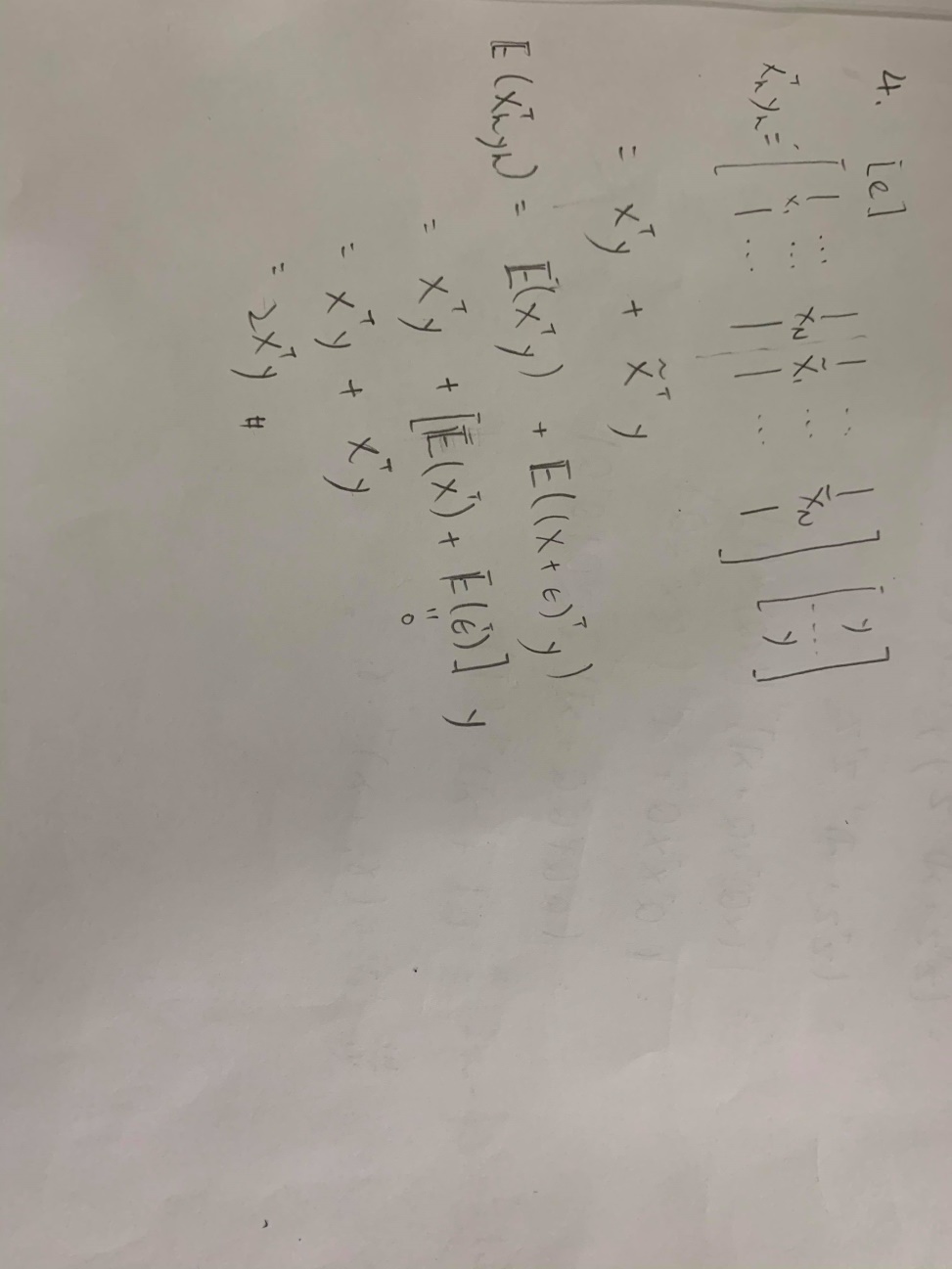
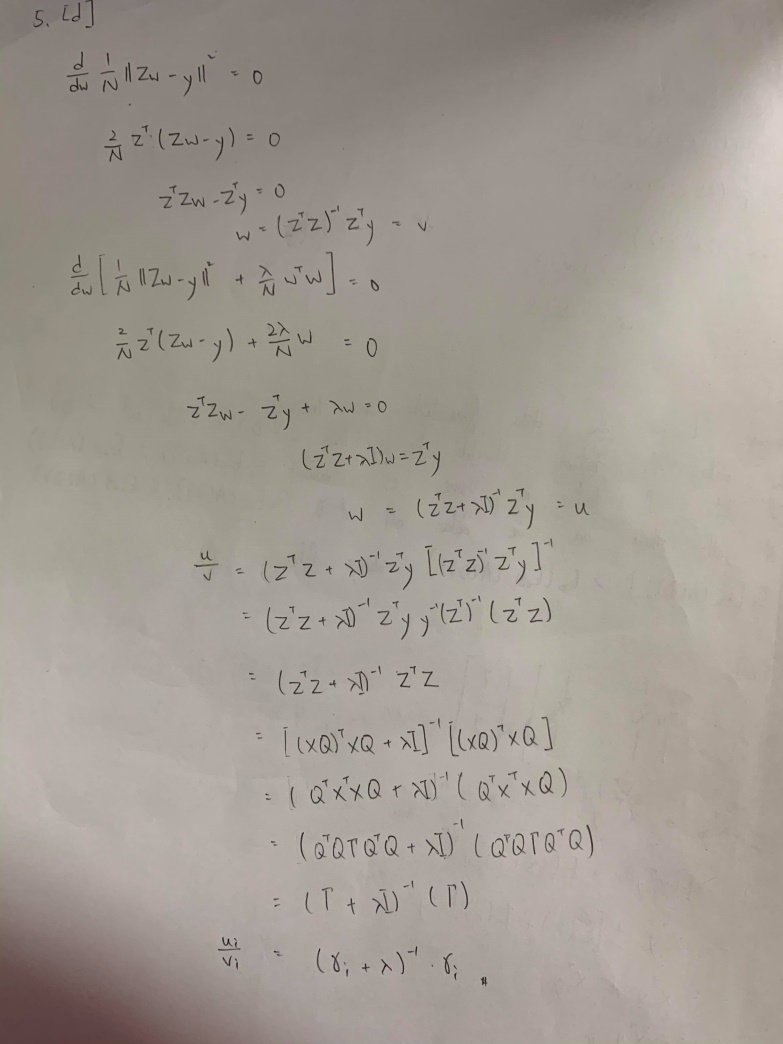
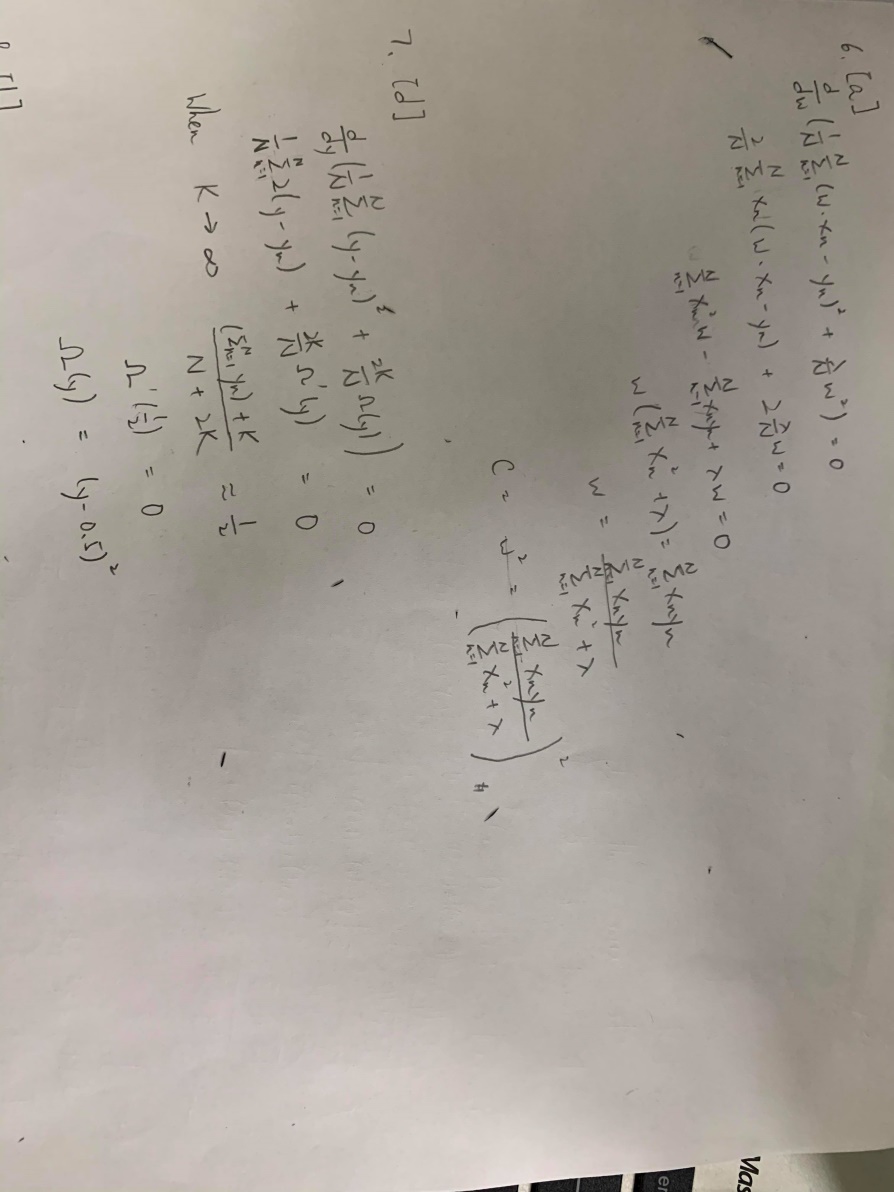
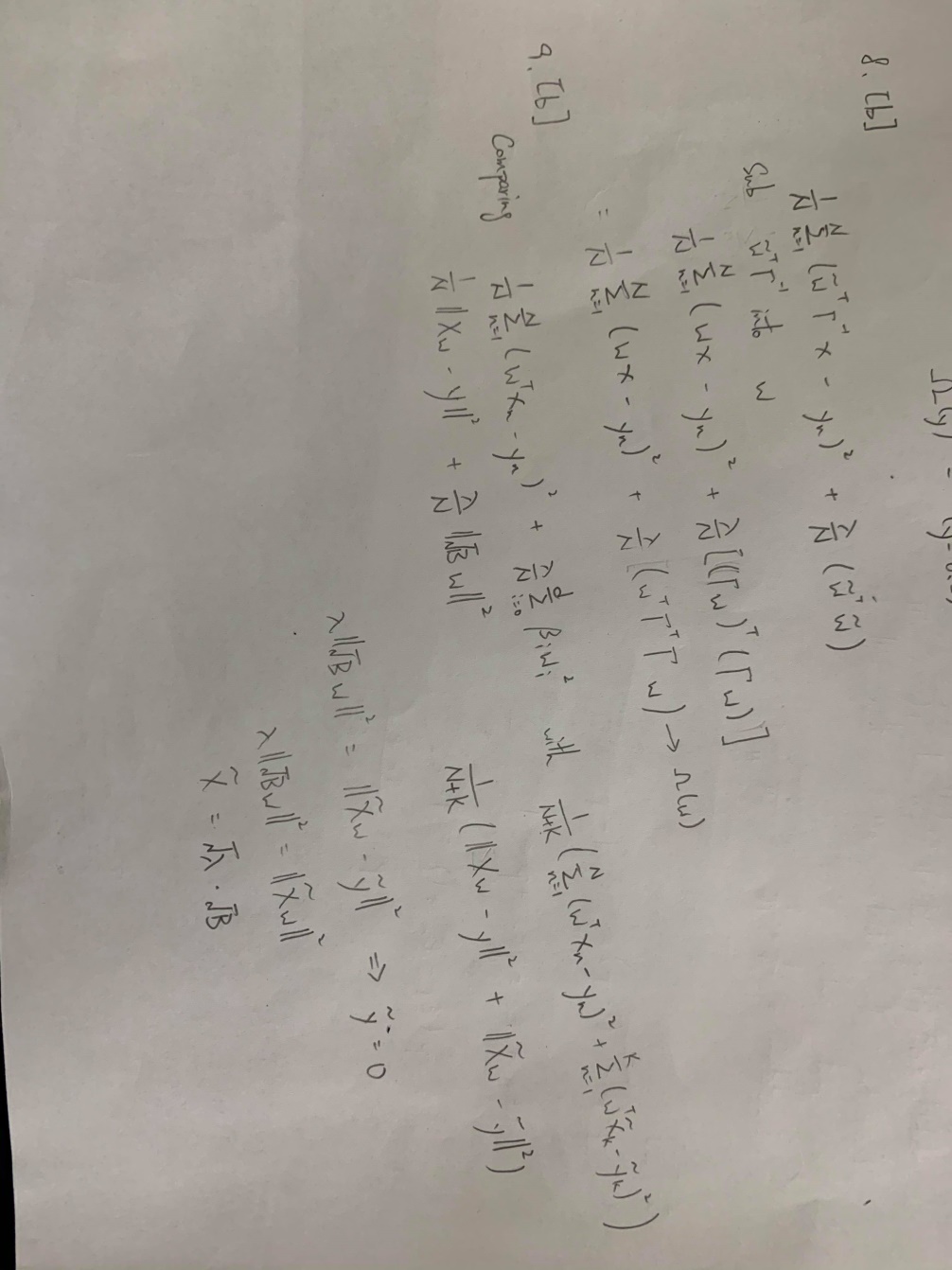
**B05902091 黎峻碩**

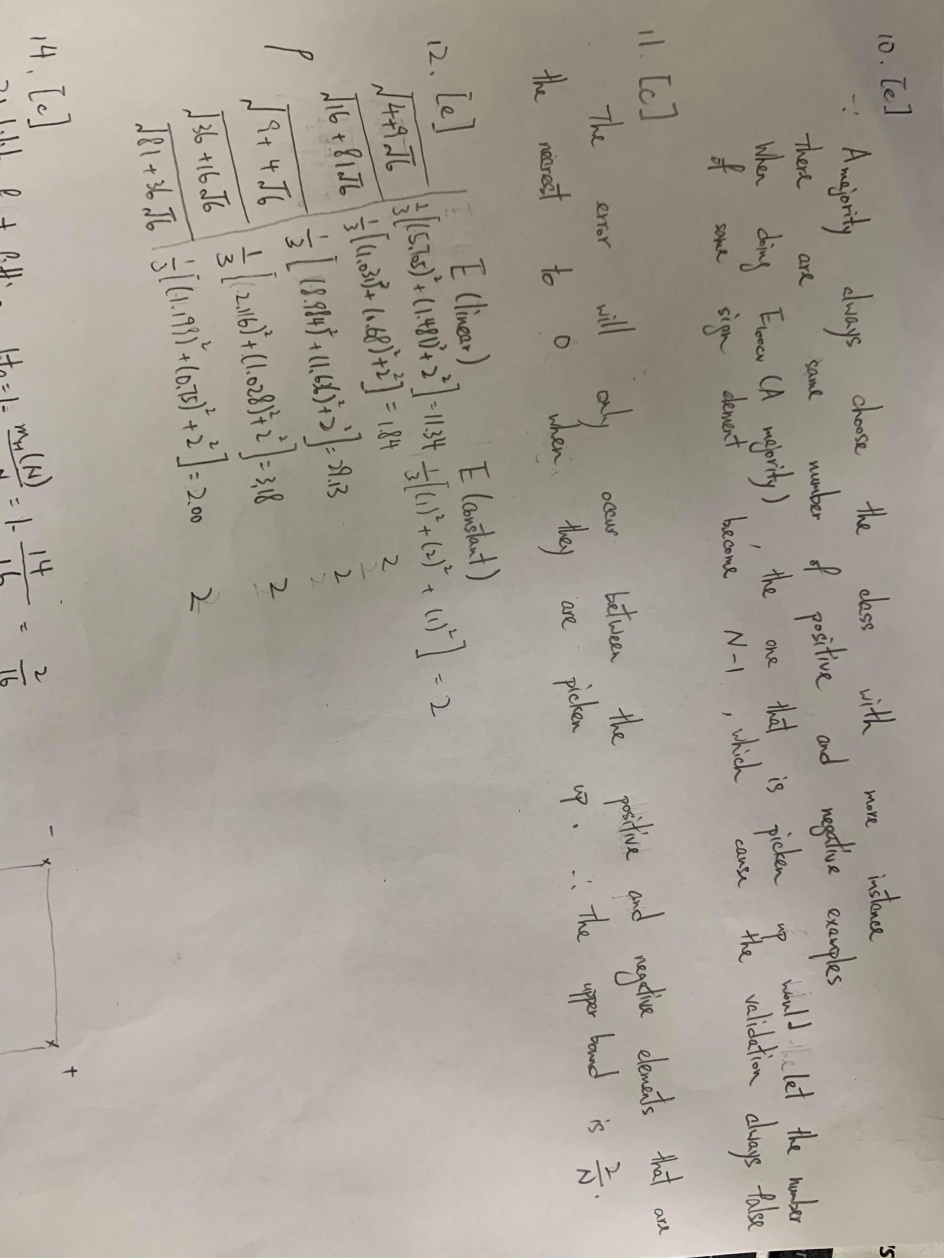


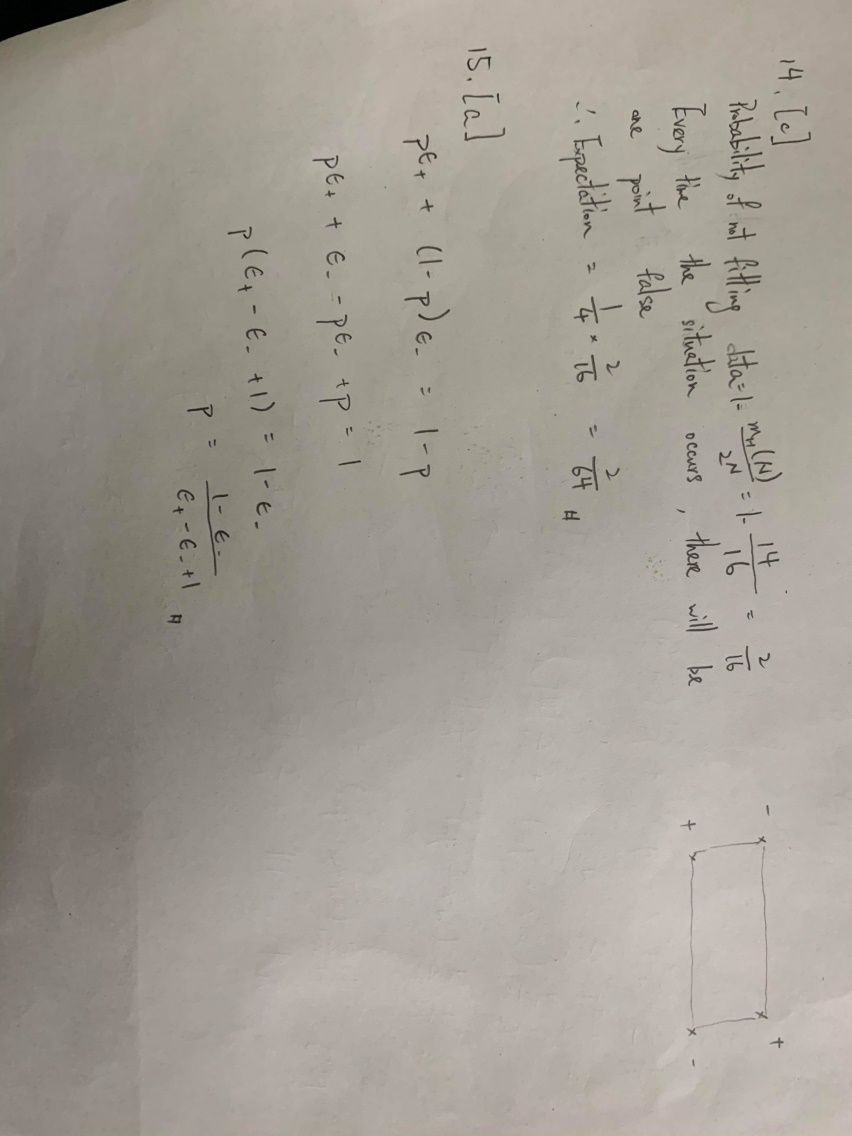






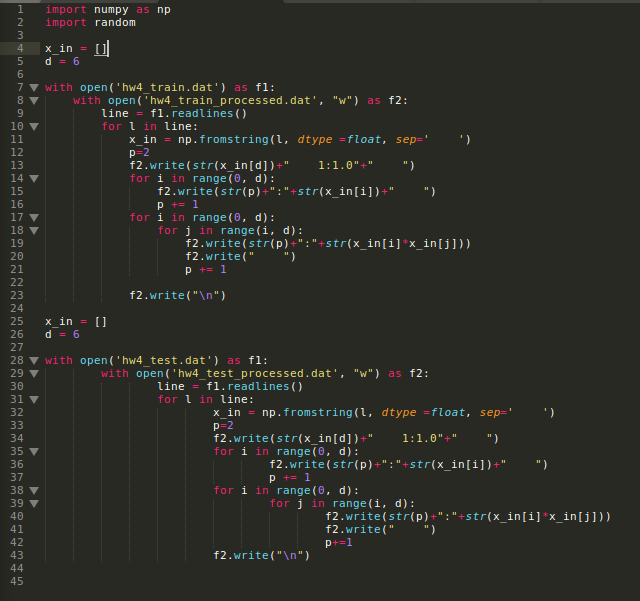


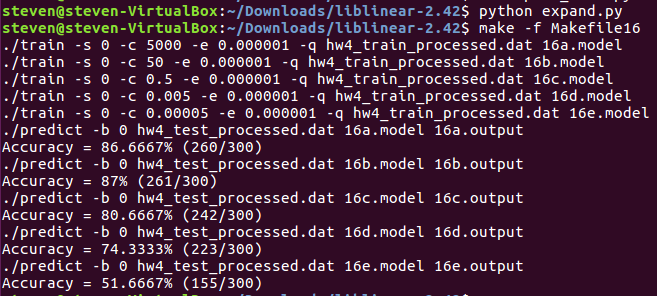




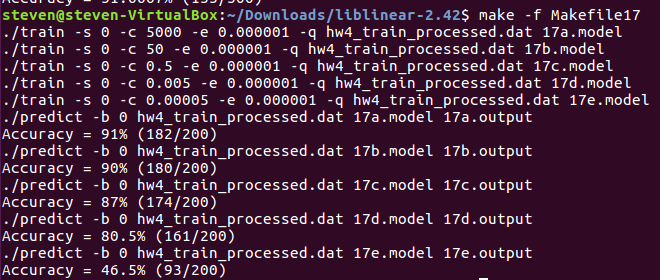
**16**

**expand.py -> convert the input into a correct format**





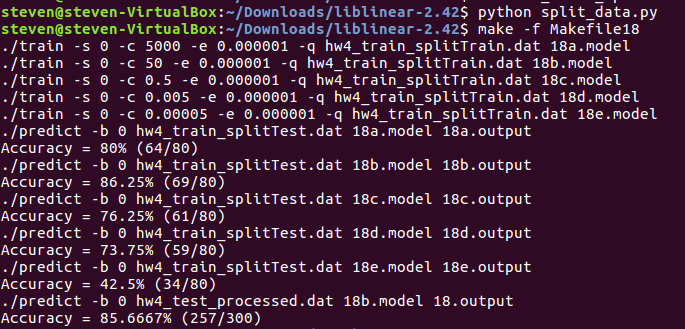
**17.**



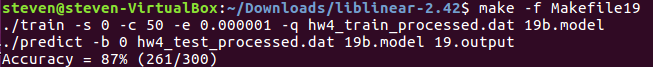
**18.**

**split\_data.py -> separate D to training and validation parts**





**19.**



**20.**

**Ecv\_cal.py -> calculate the Ecv result from the predict results**

