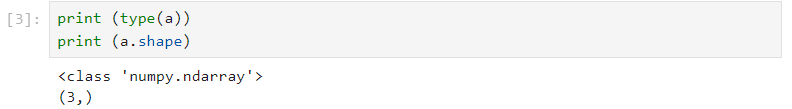
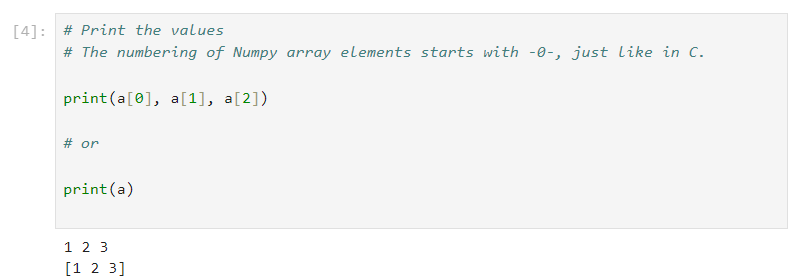
LAB Logbook

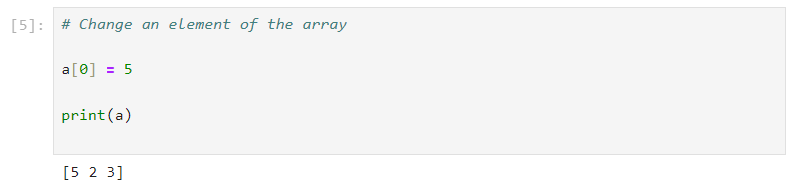
Lab 1

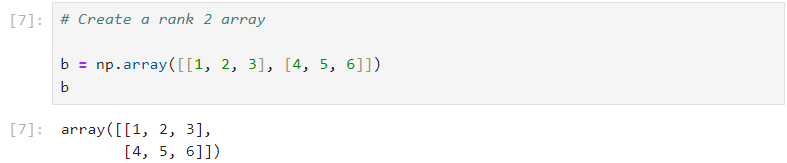


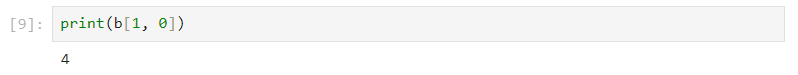


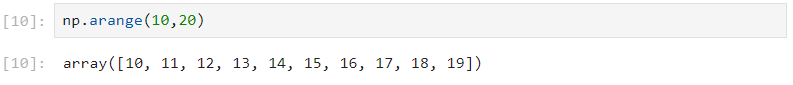


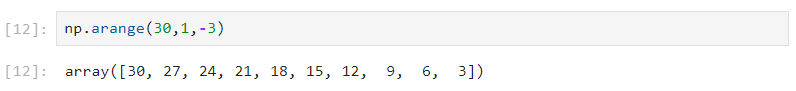


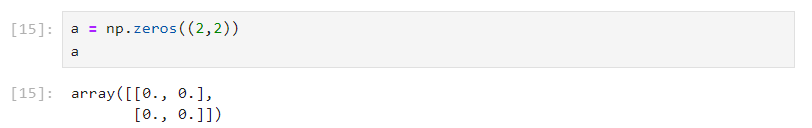




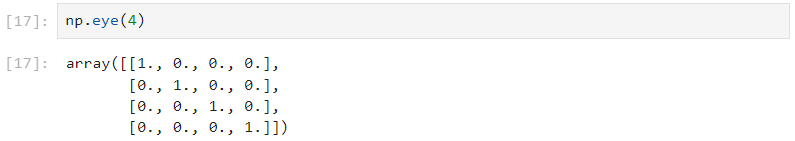


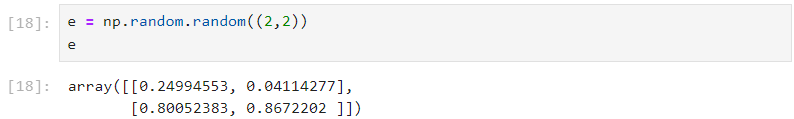


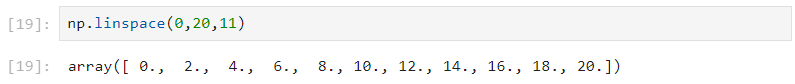




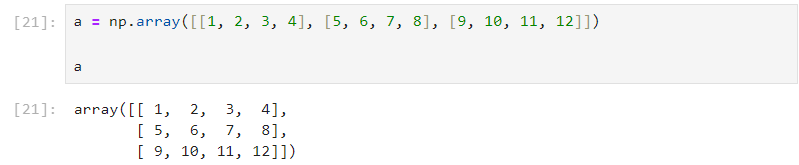




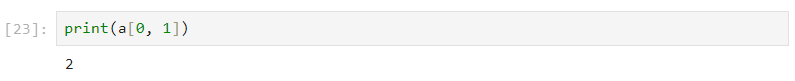


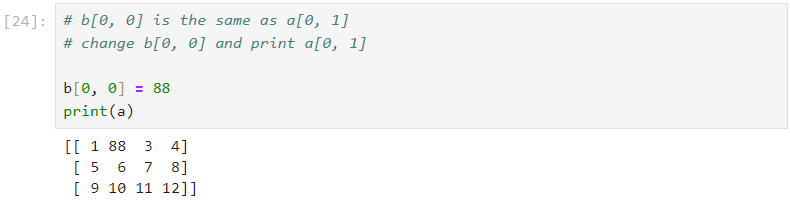


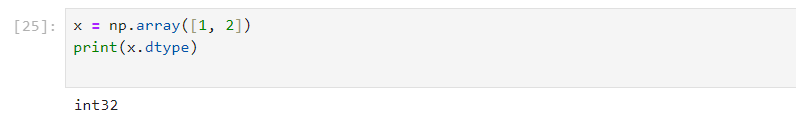


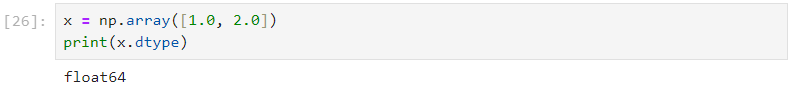


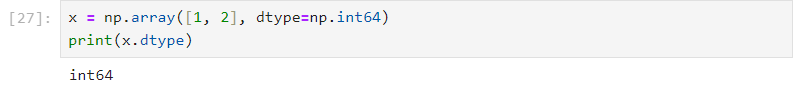




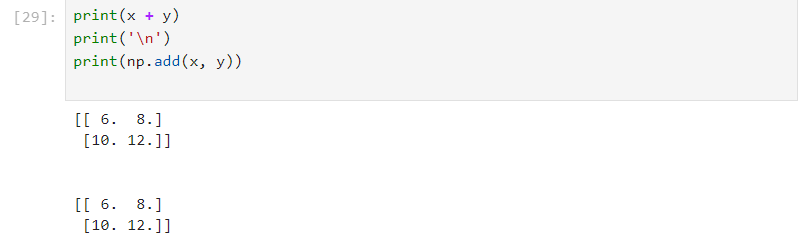


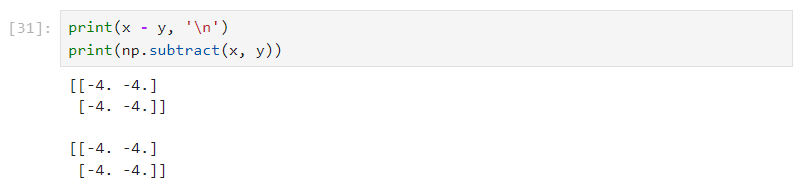


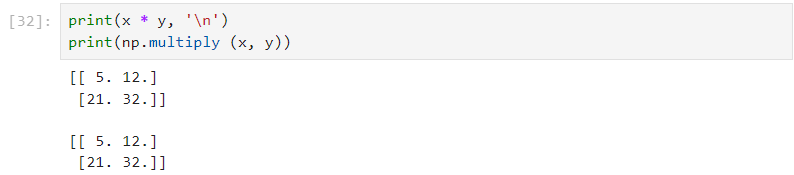




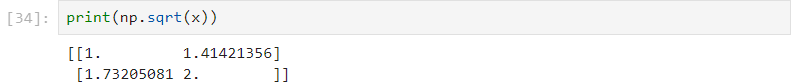


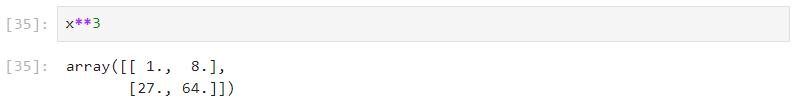




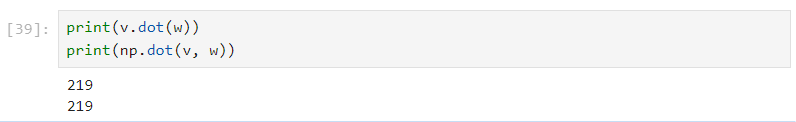


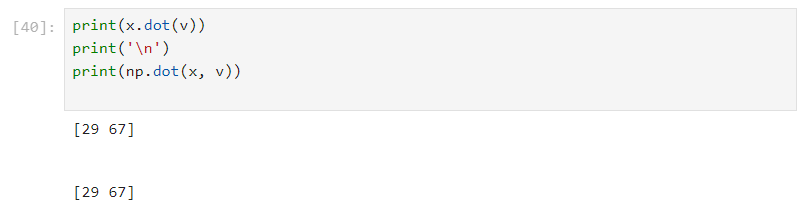


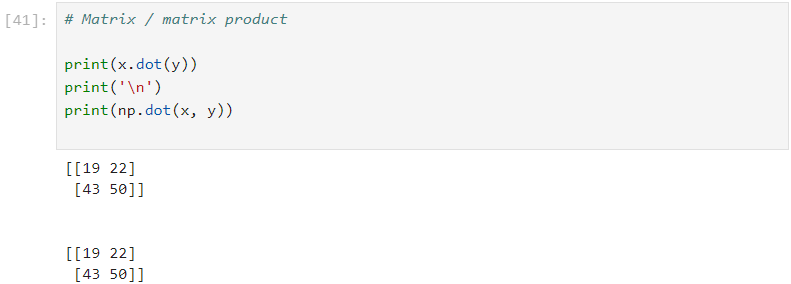


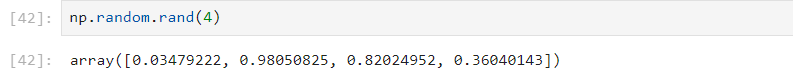


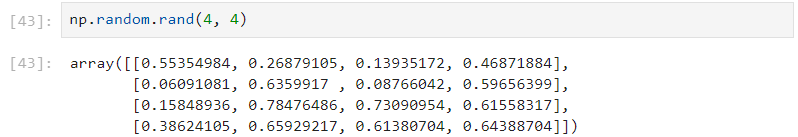


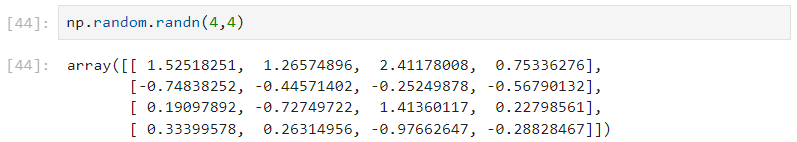


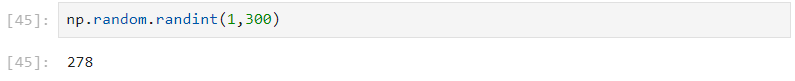


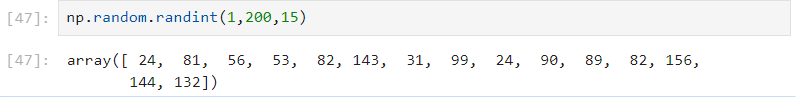


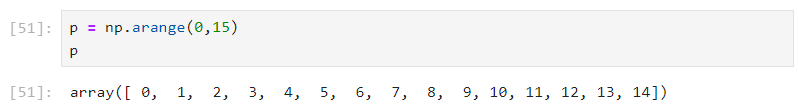


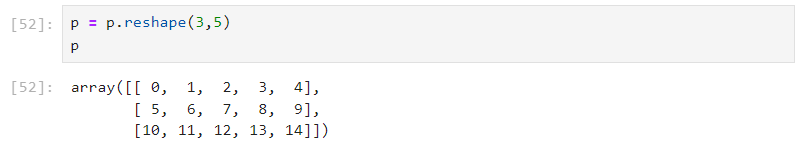




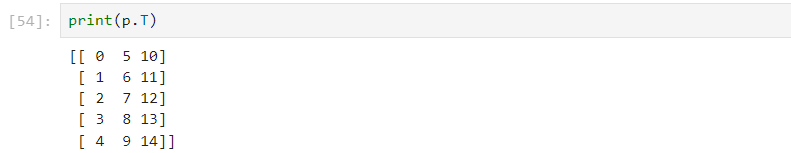


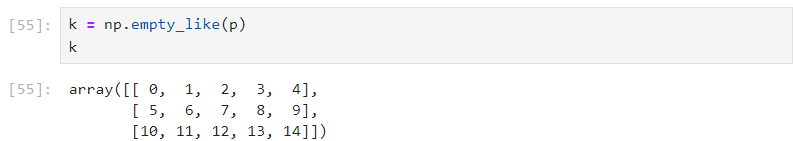


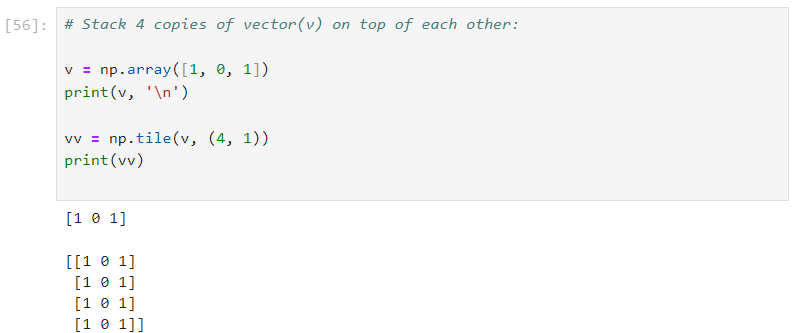


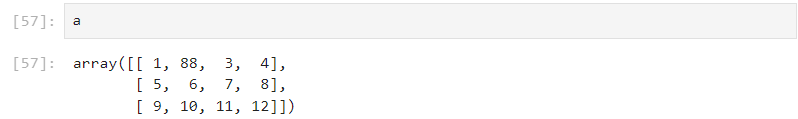


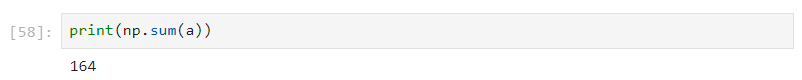


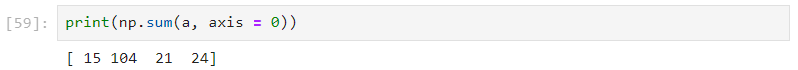


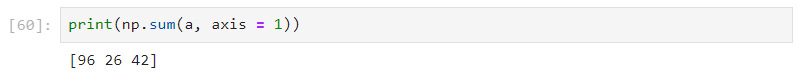


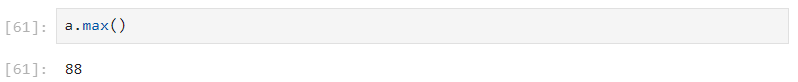




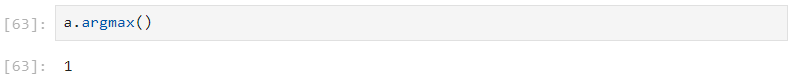


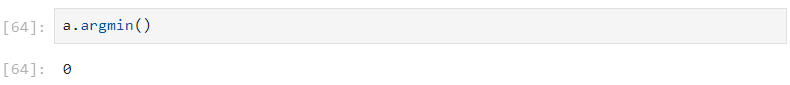


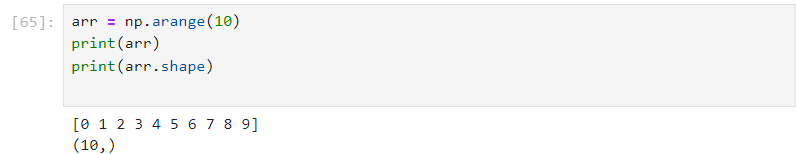




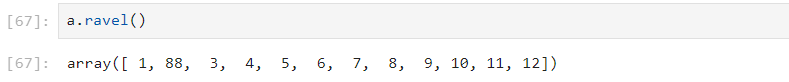


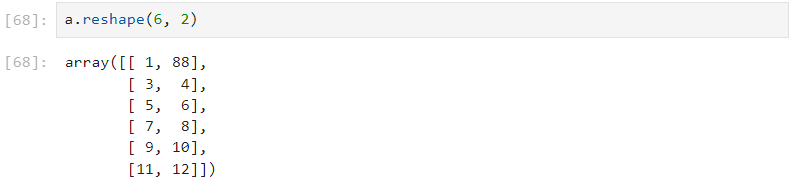


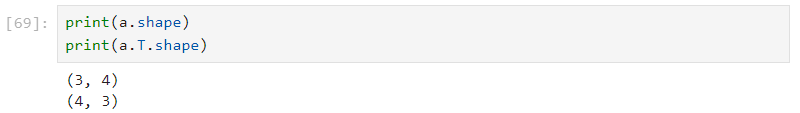






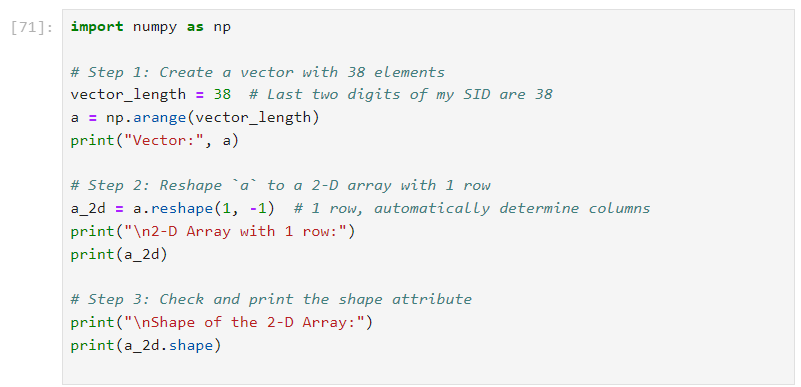


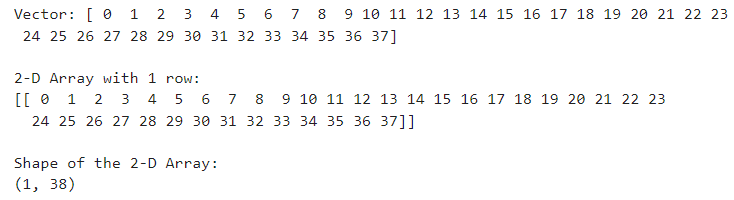






Assignment:

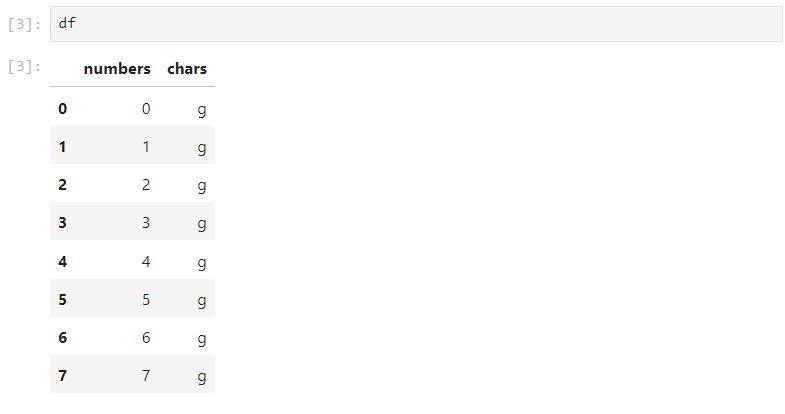




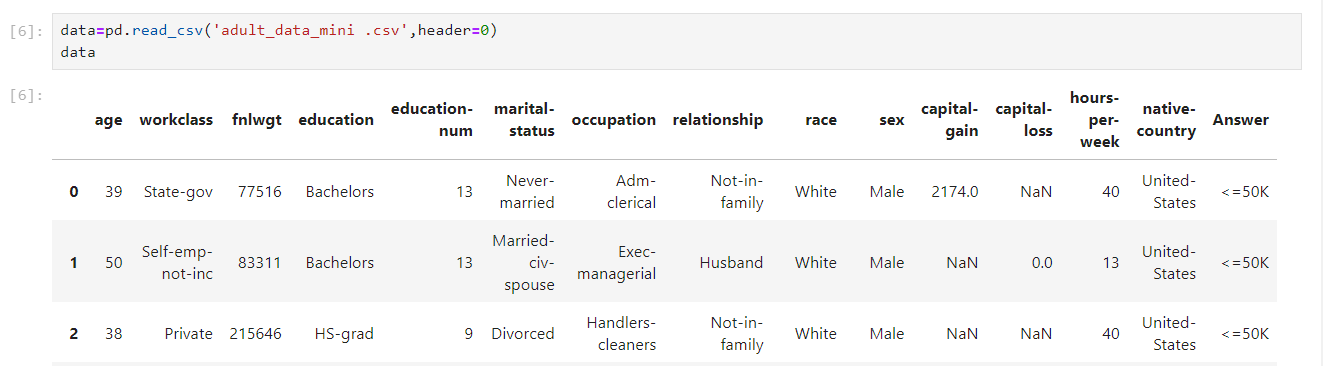
Lab 2

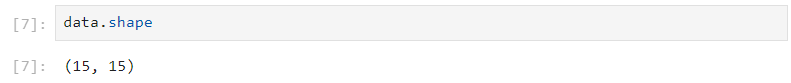




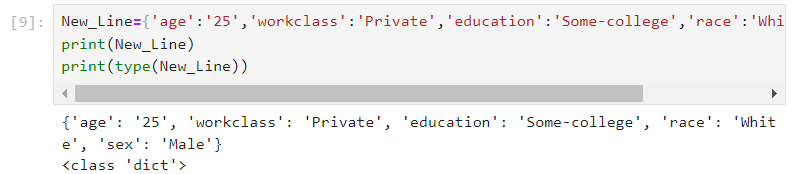


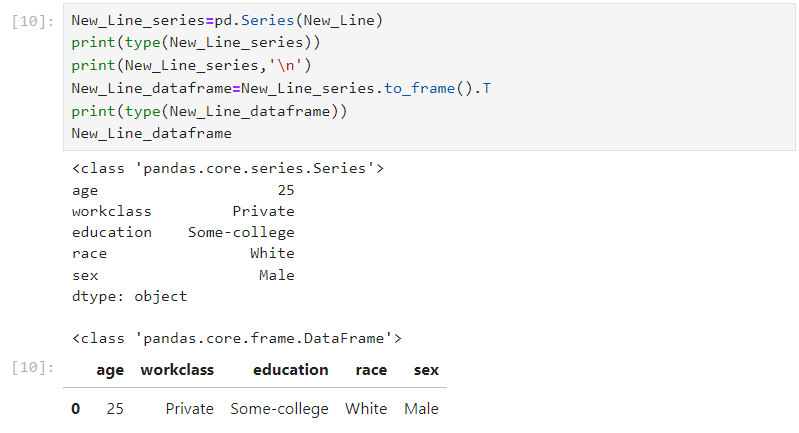


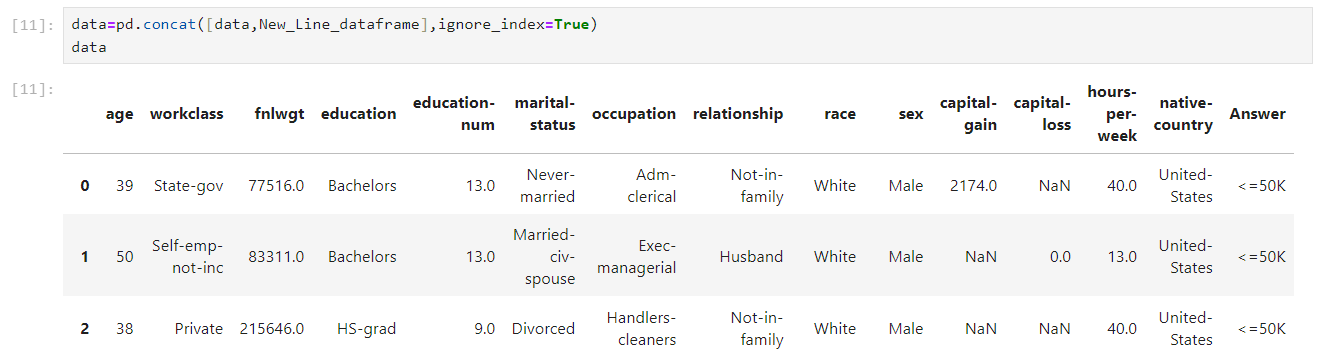




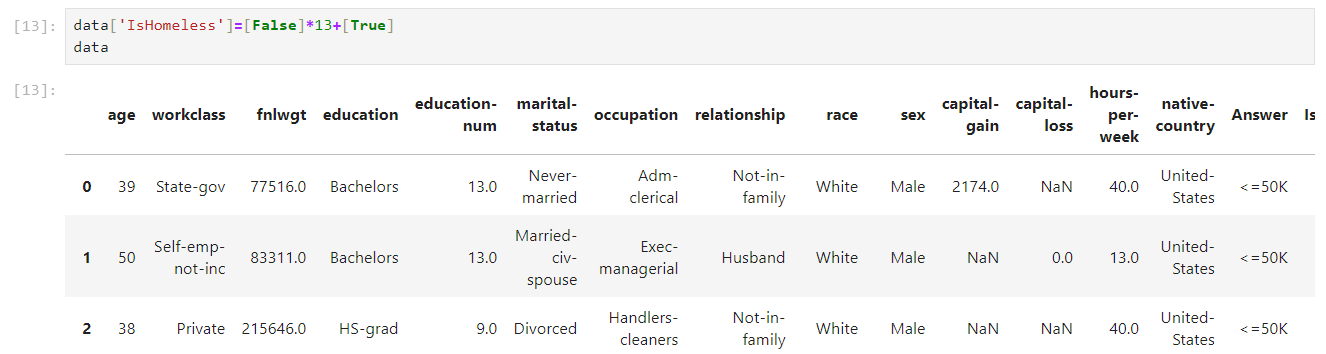




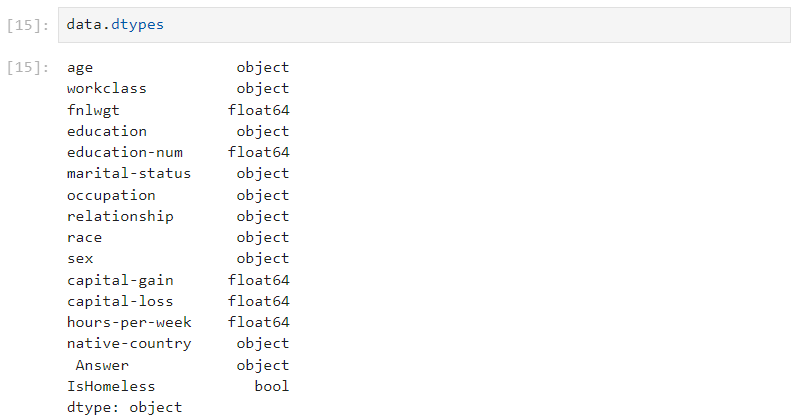


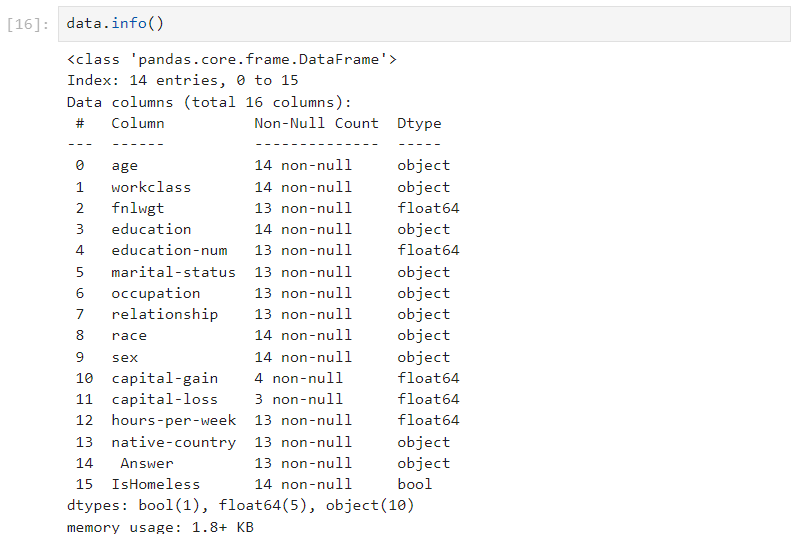


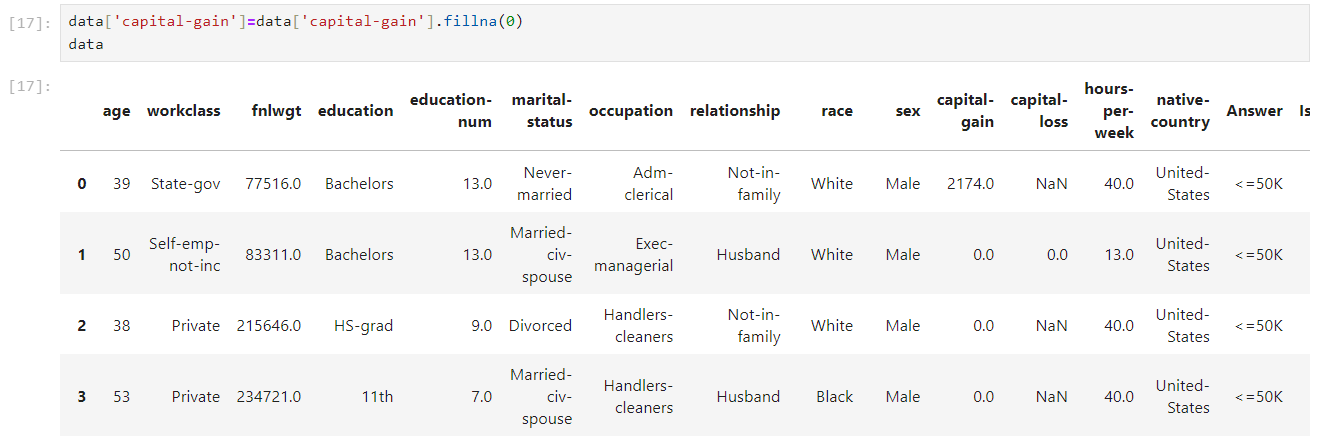


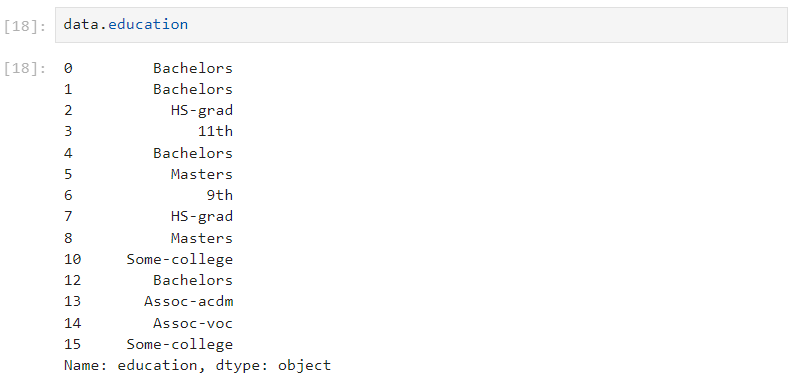


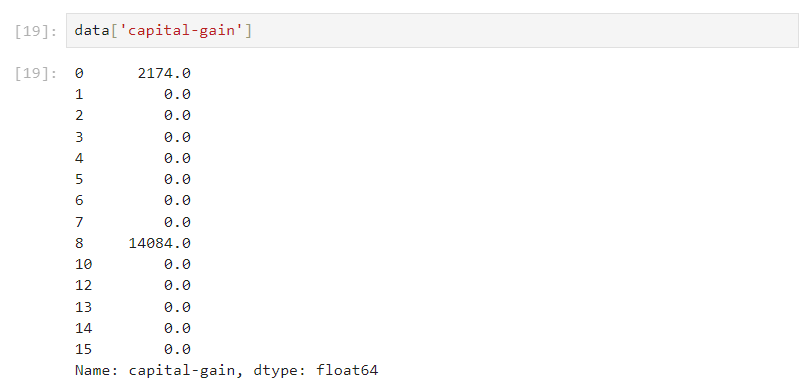


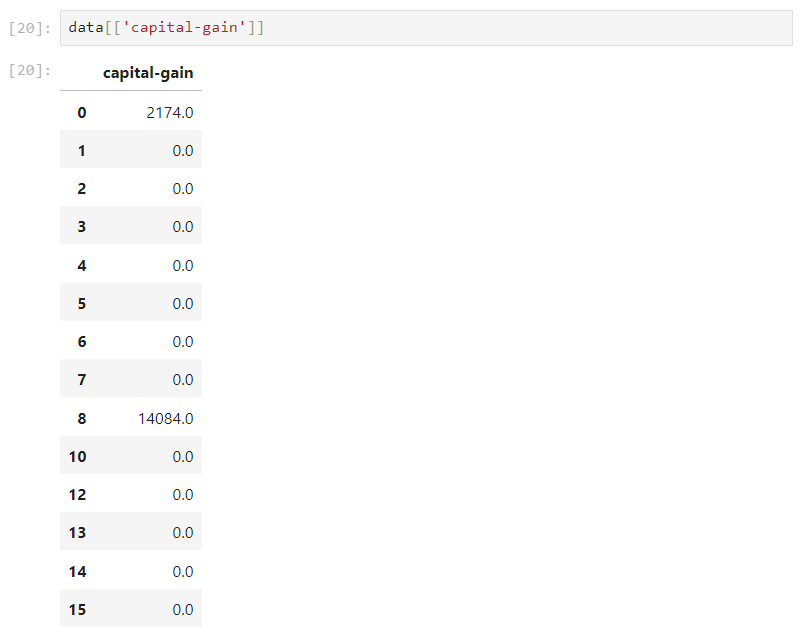




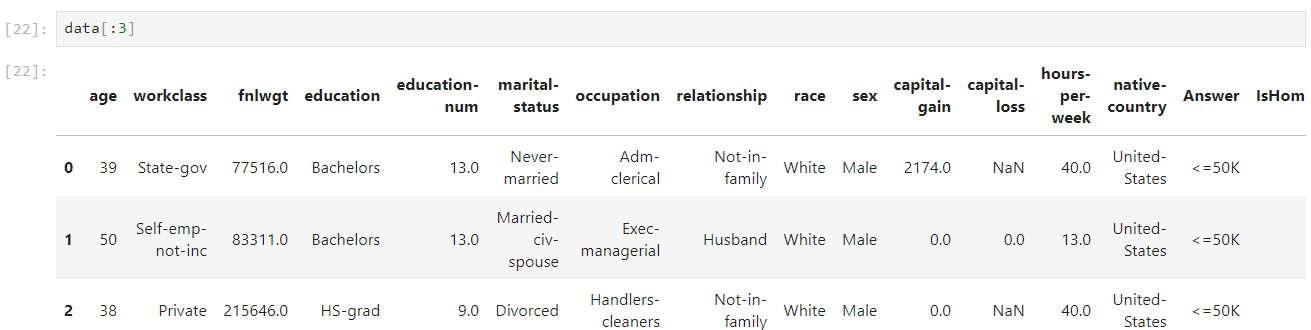


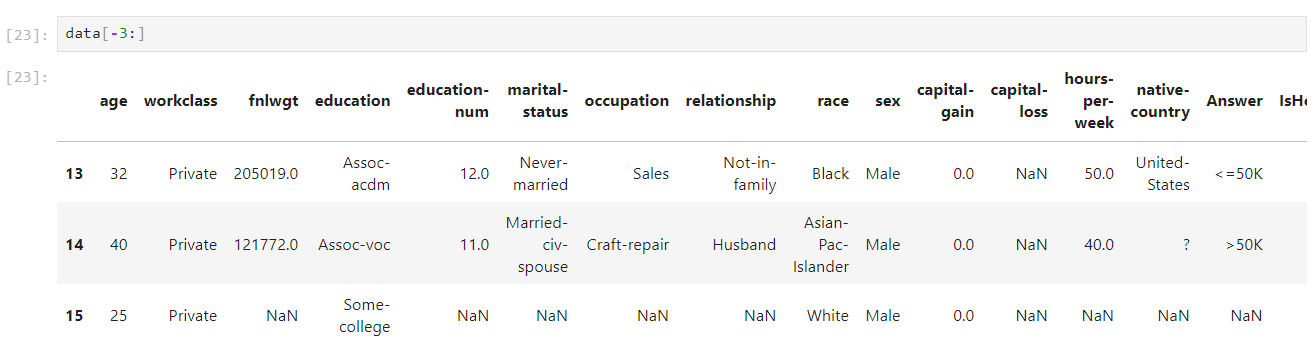


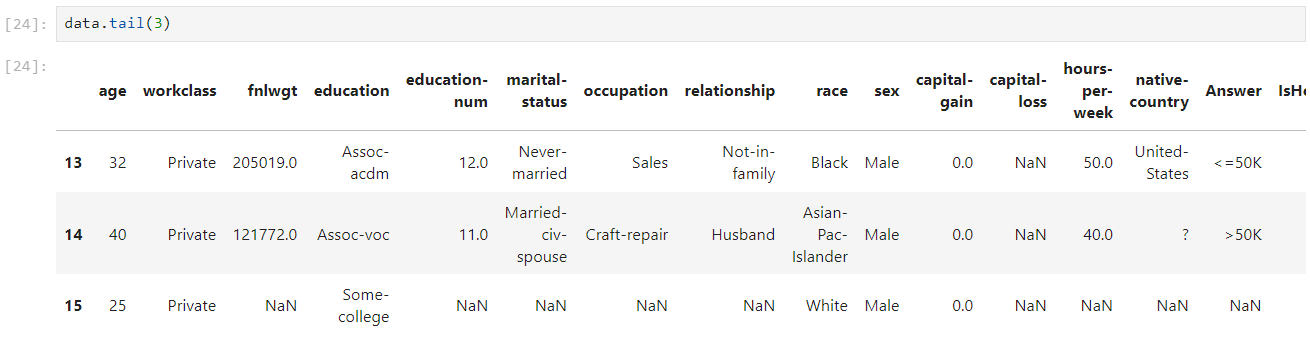


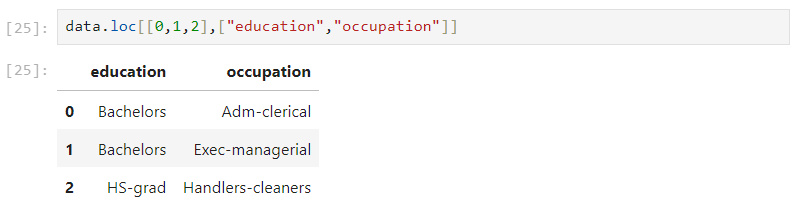


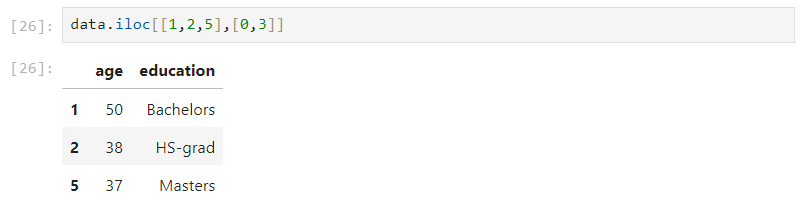


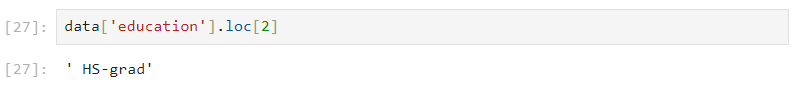


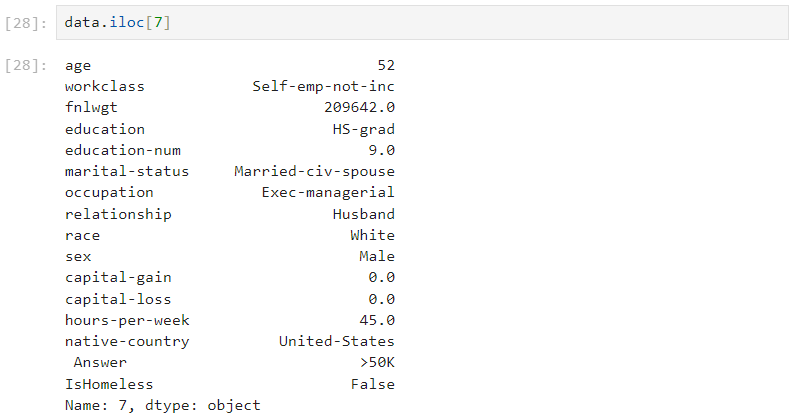


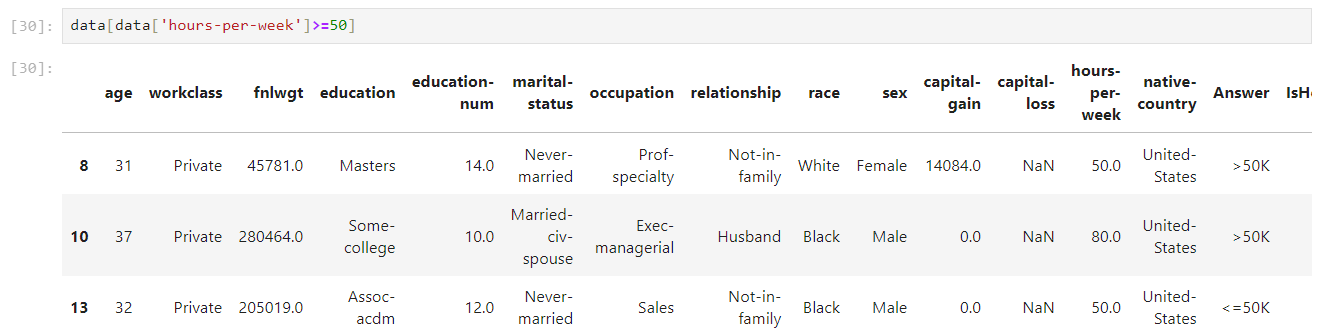


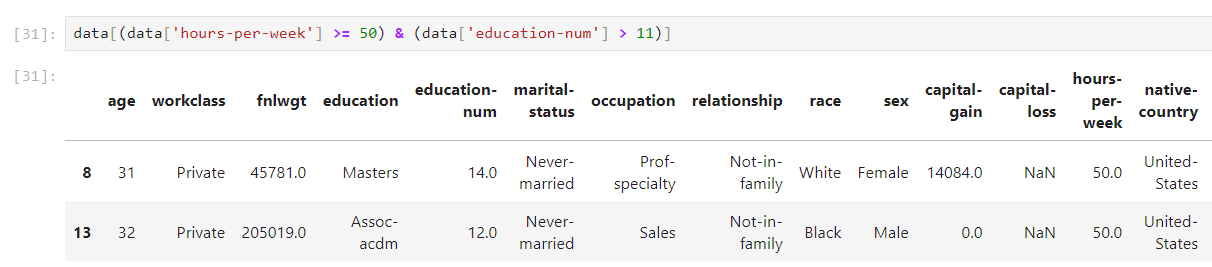


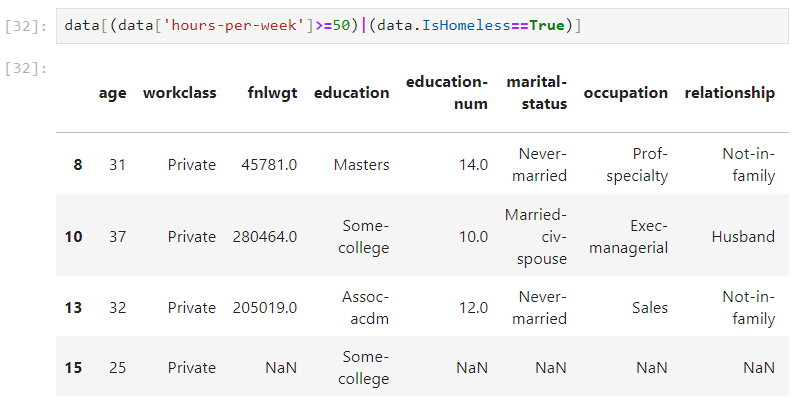


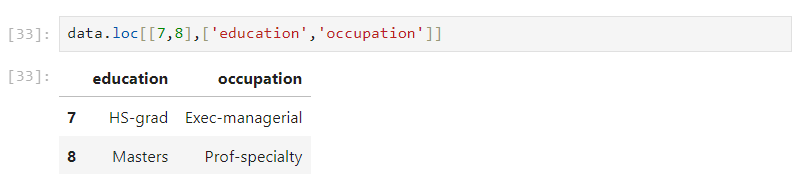


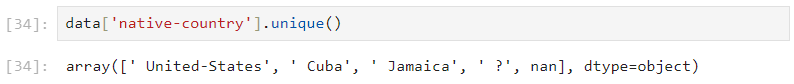






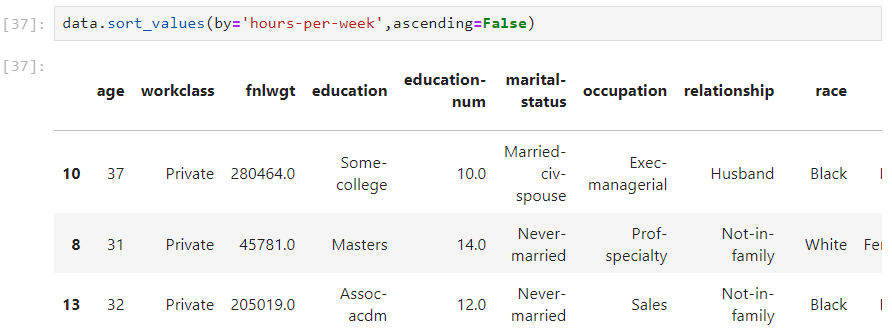


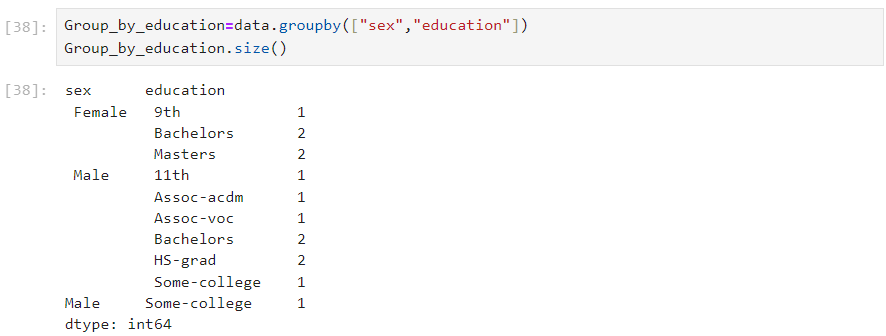


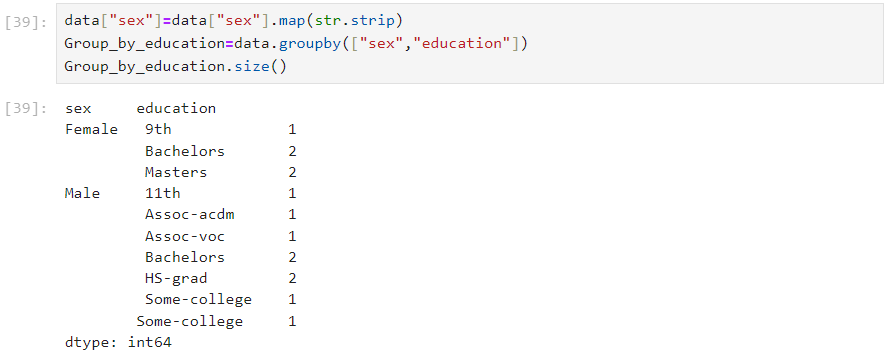


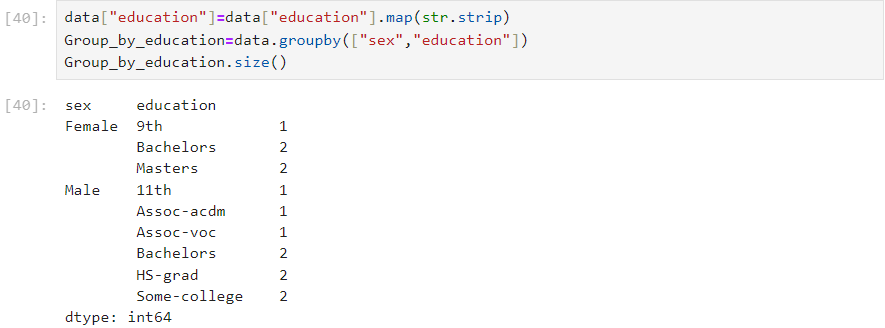


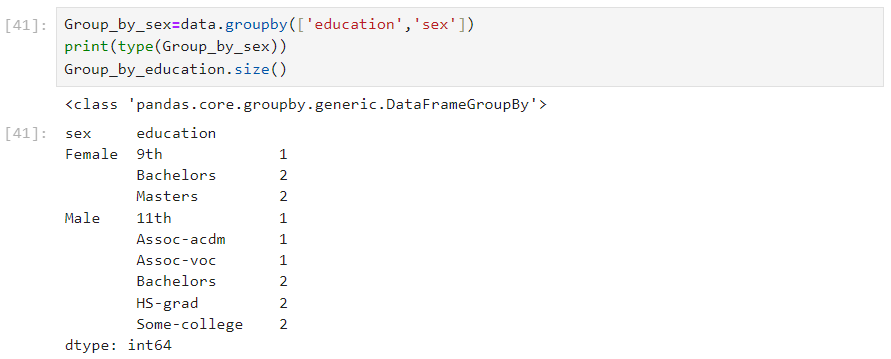


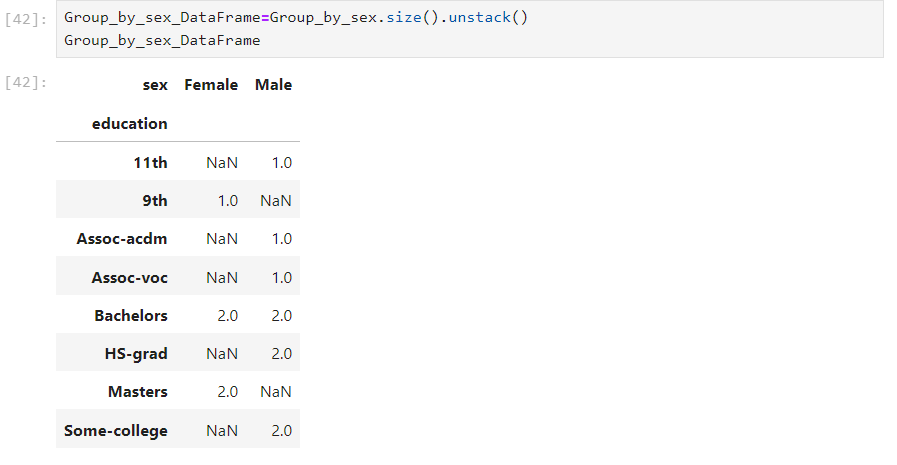


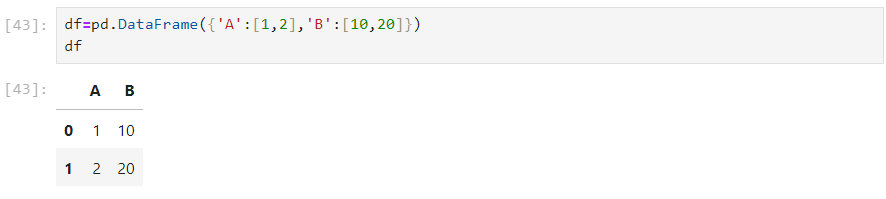


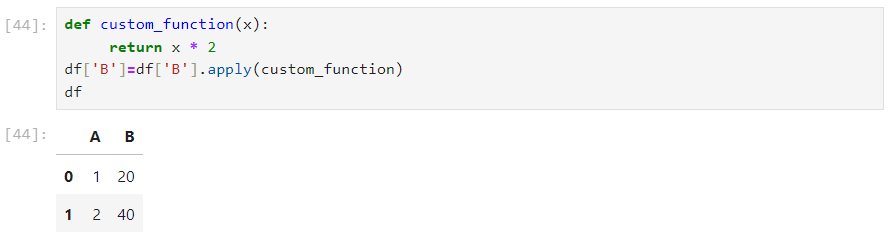


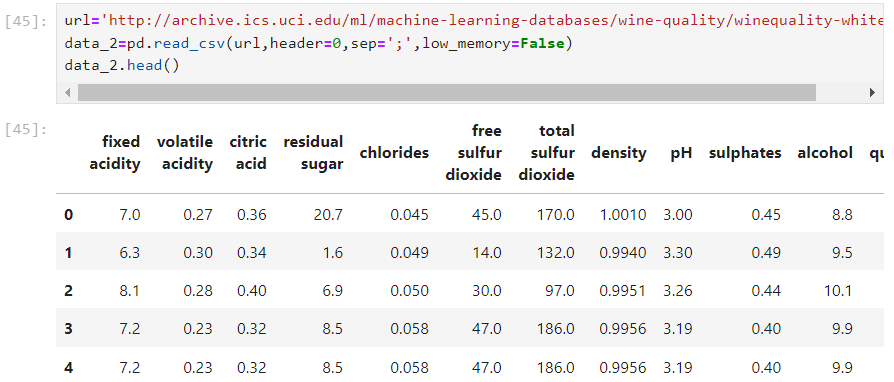






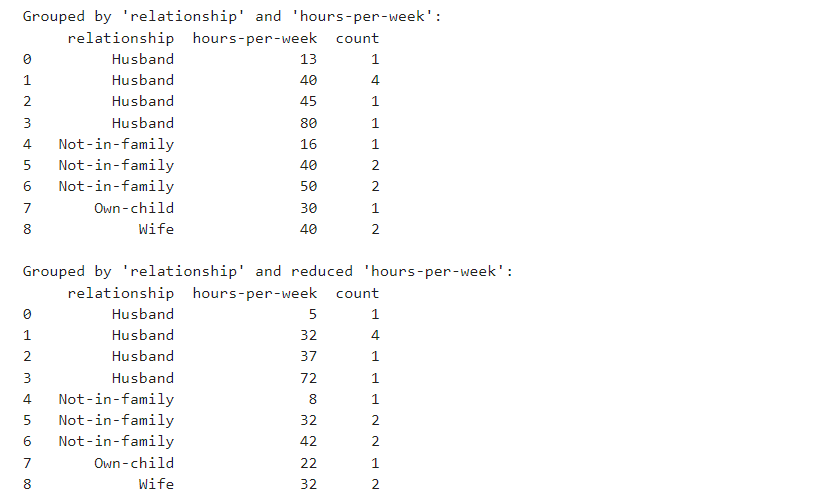






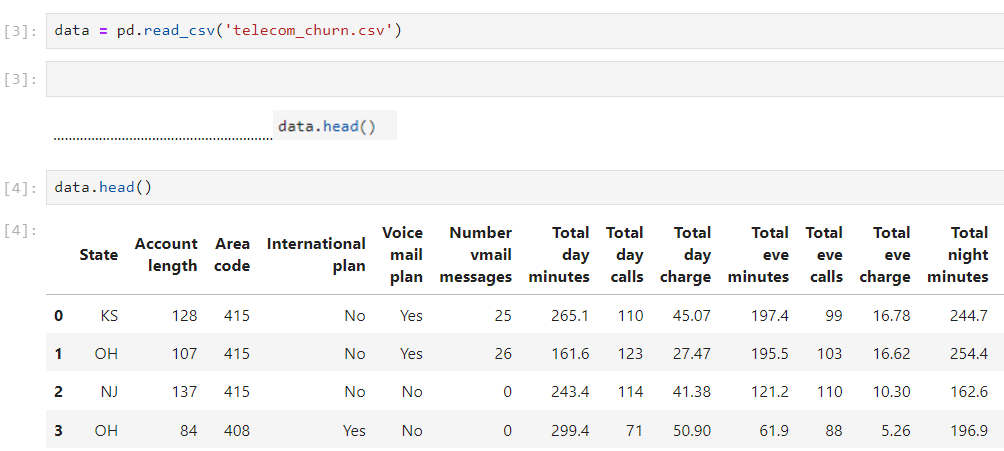
Assignment:

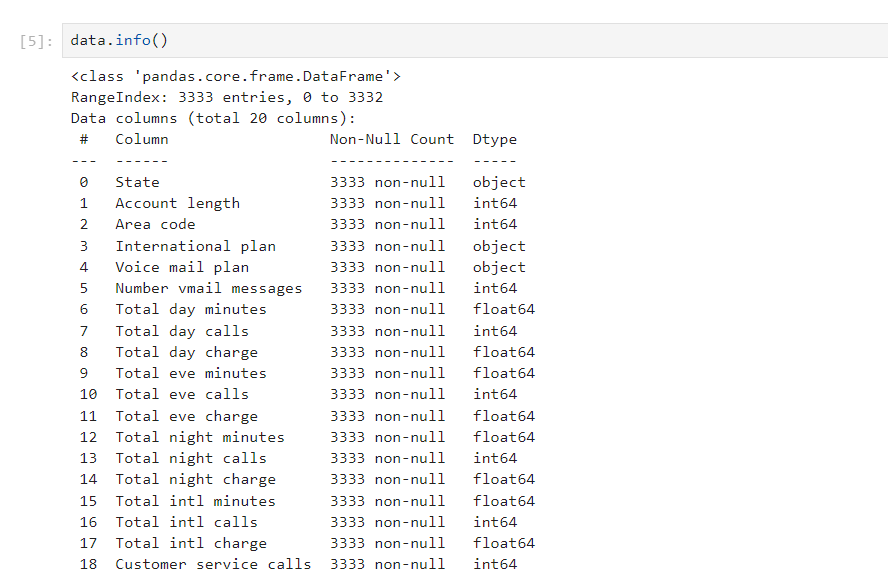




Lab 3

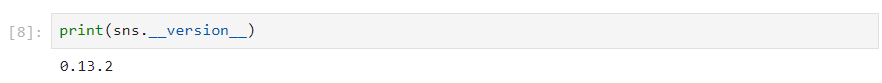




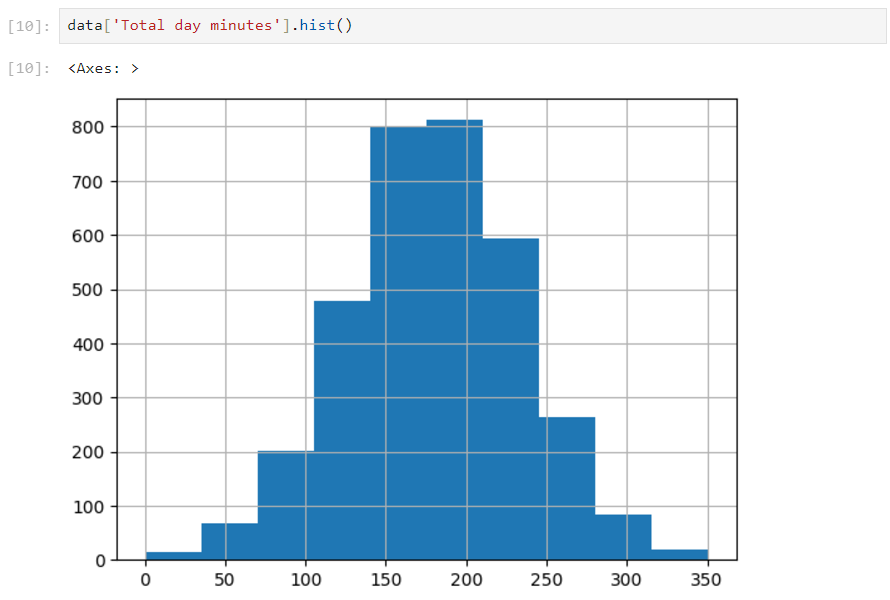


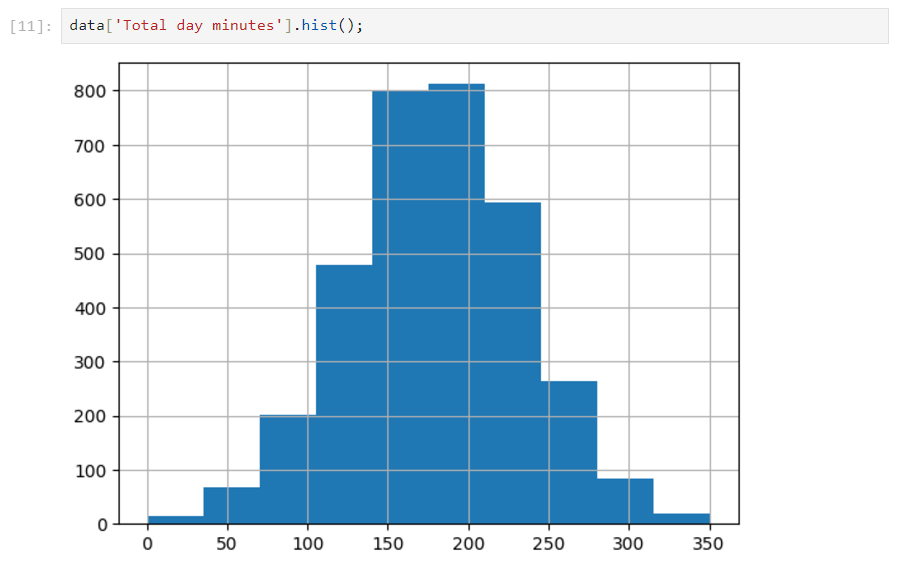


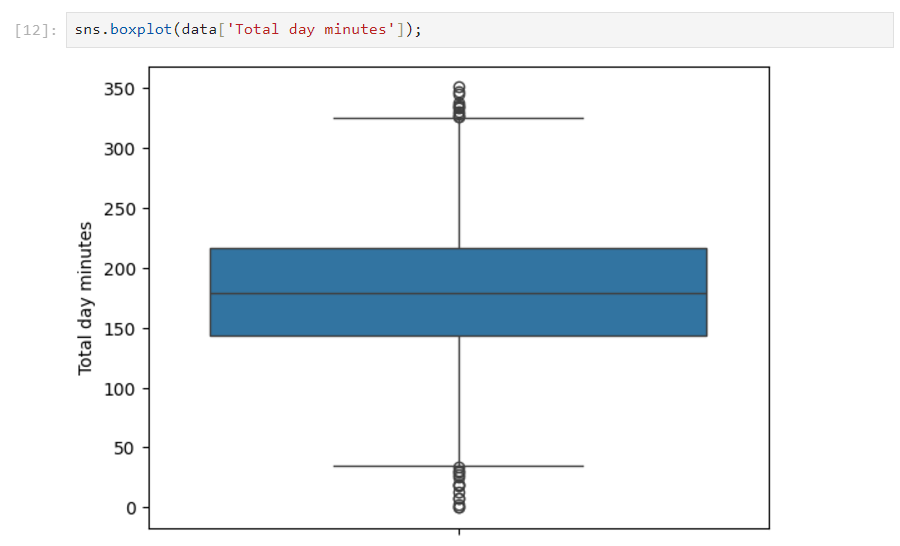


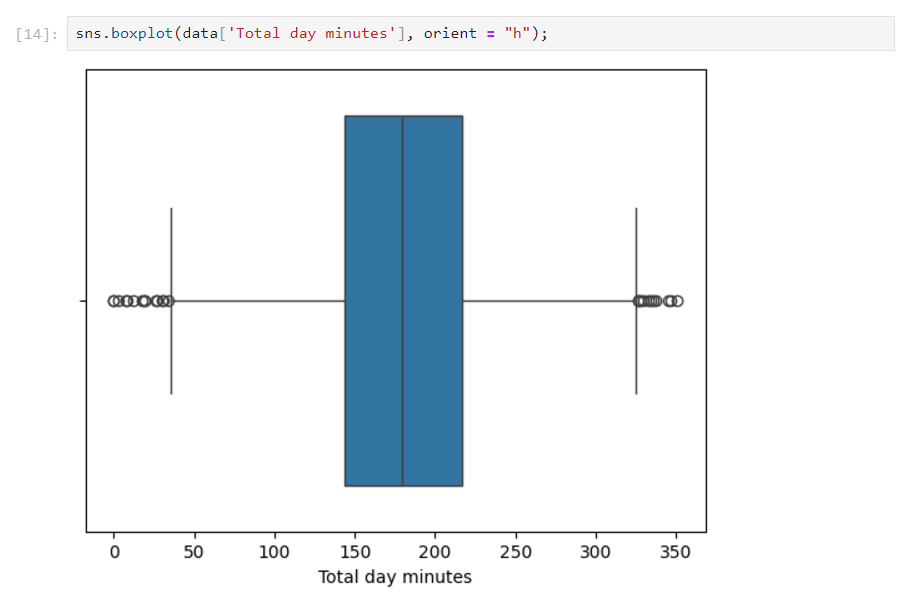


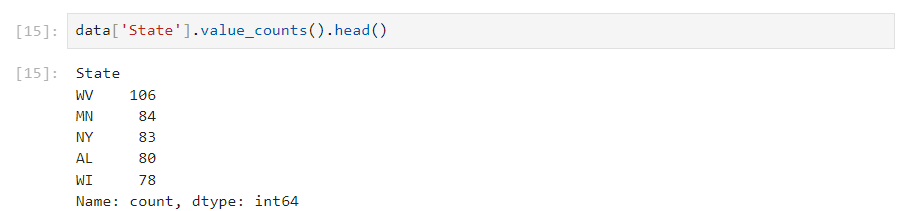


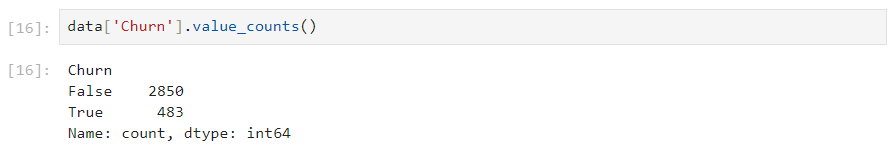


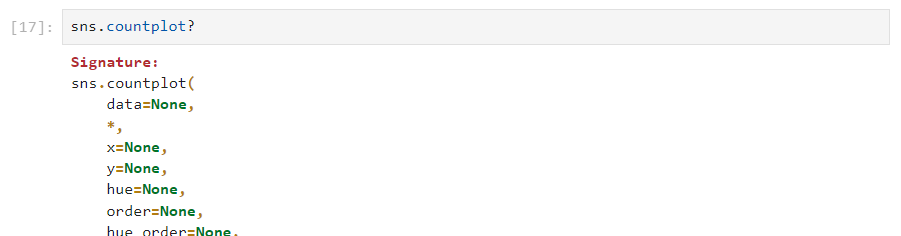


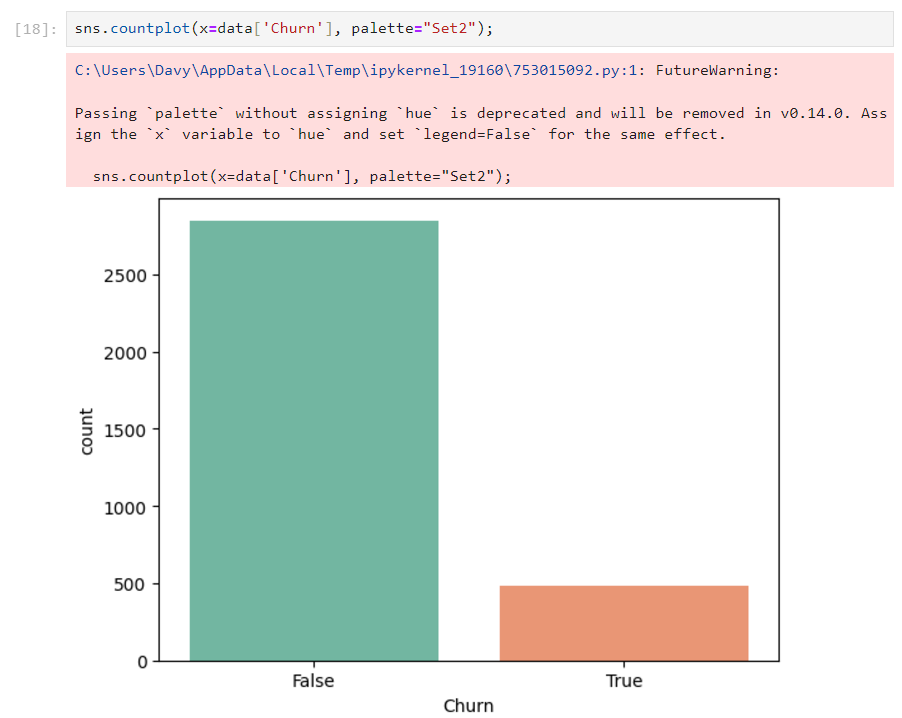




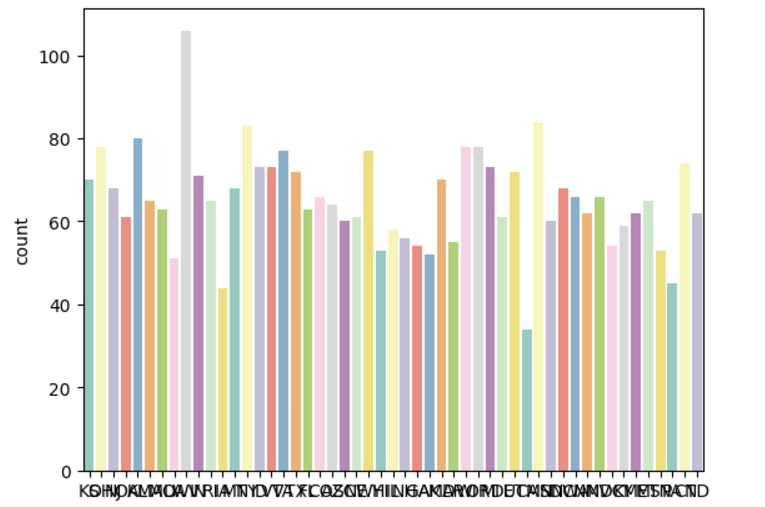


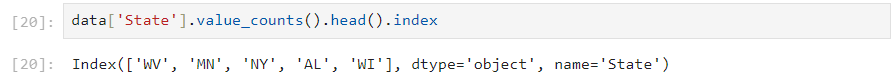


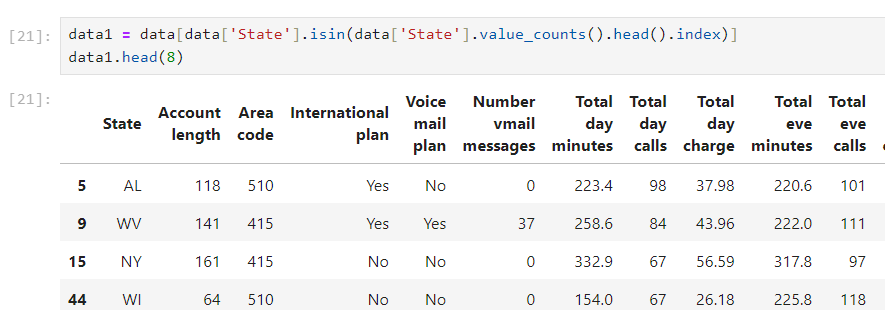


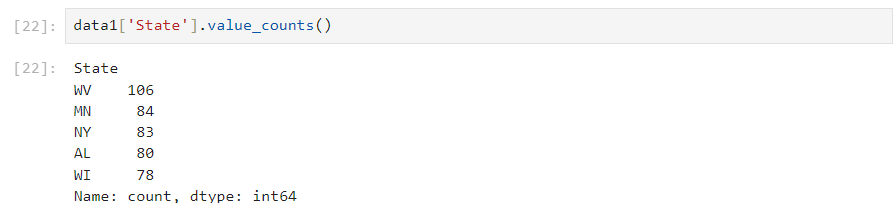


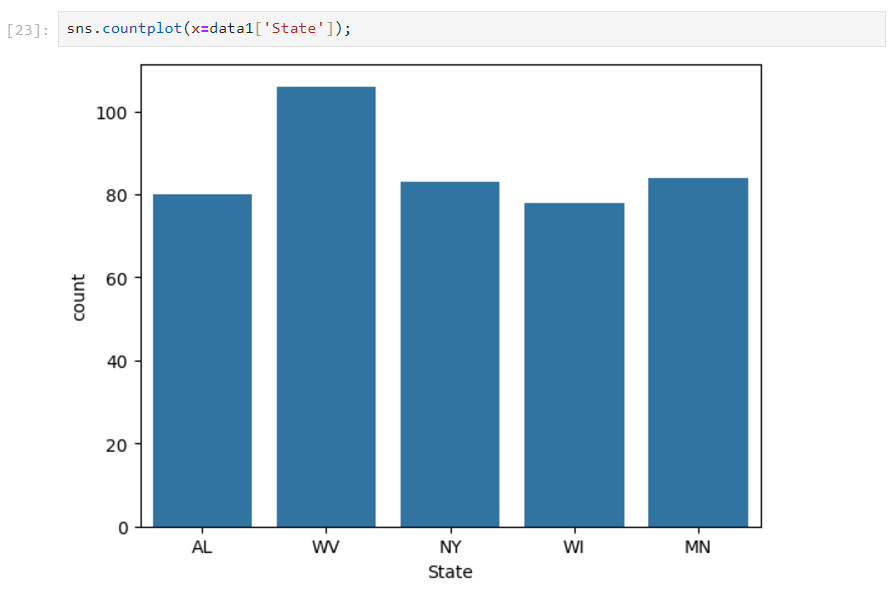


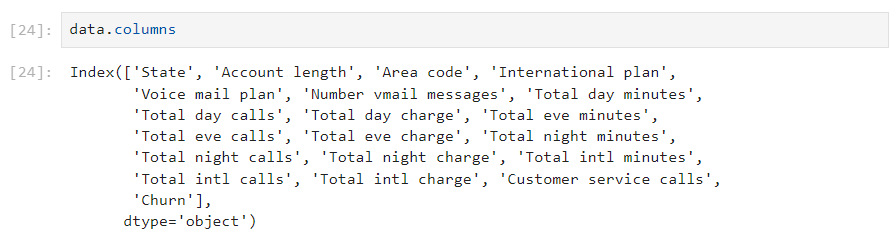


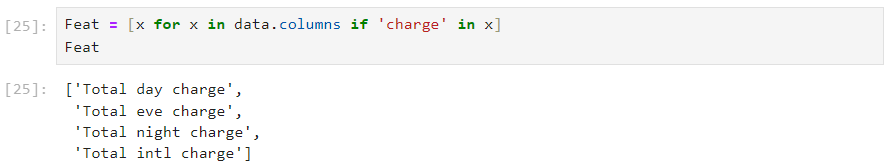


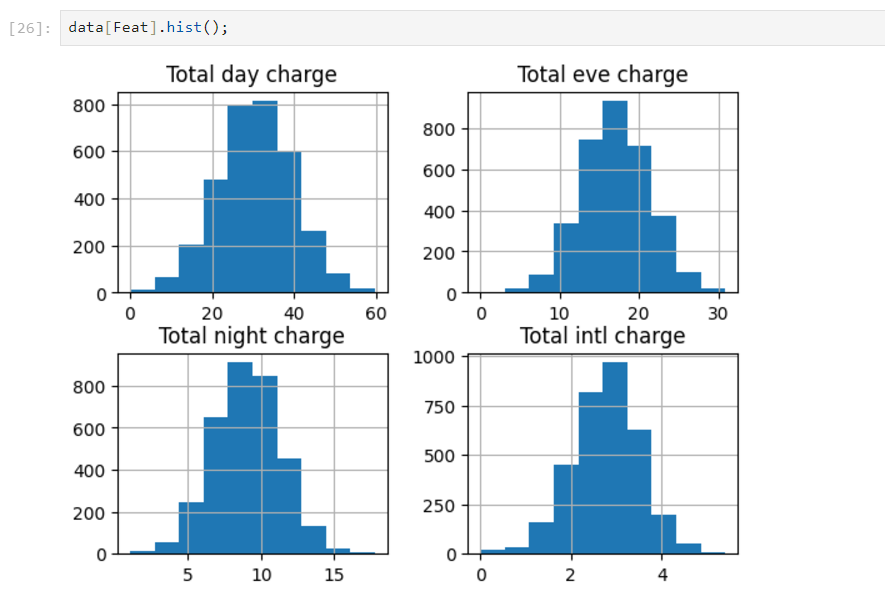


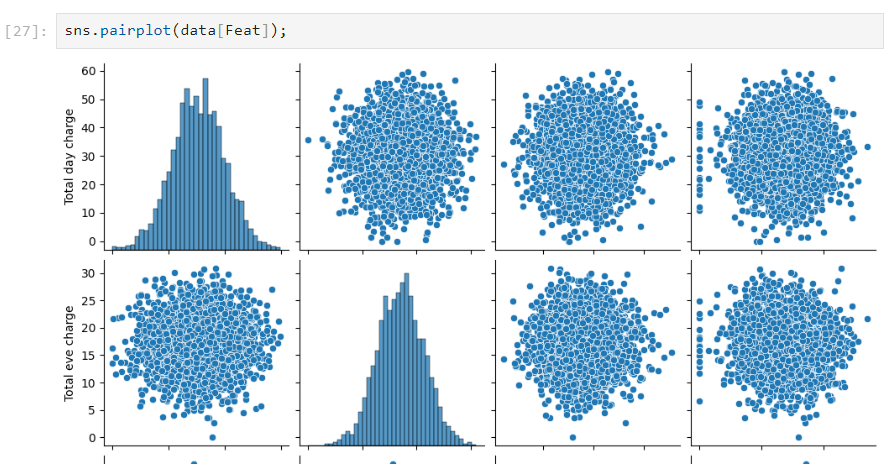


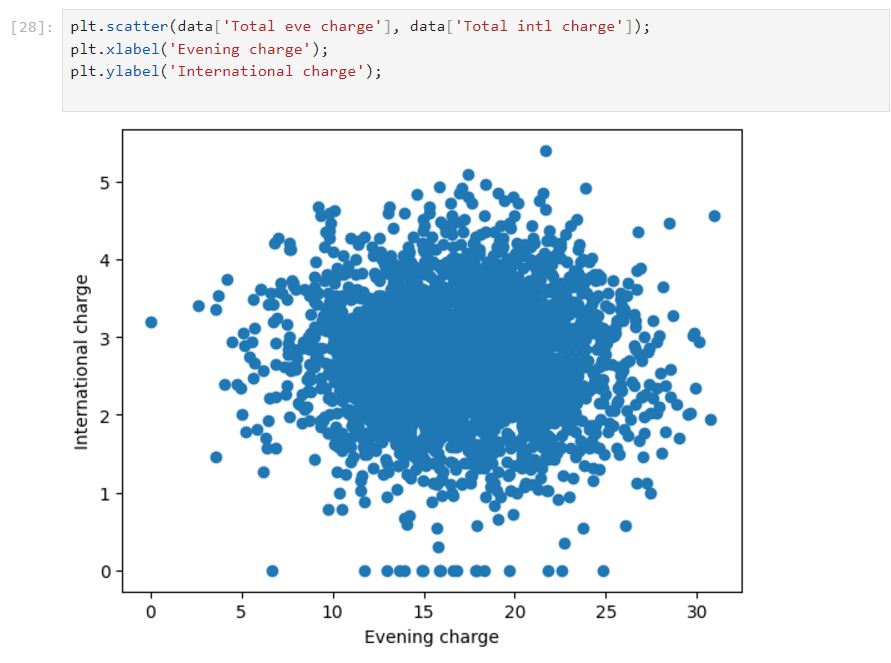


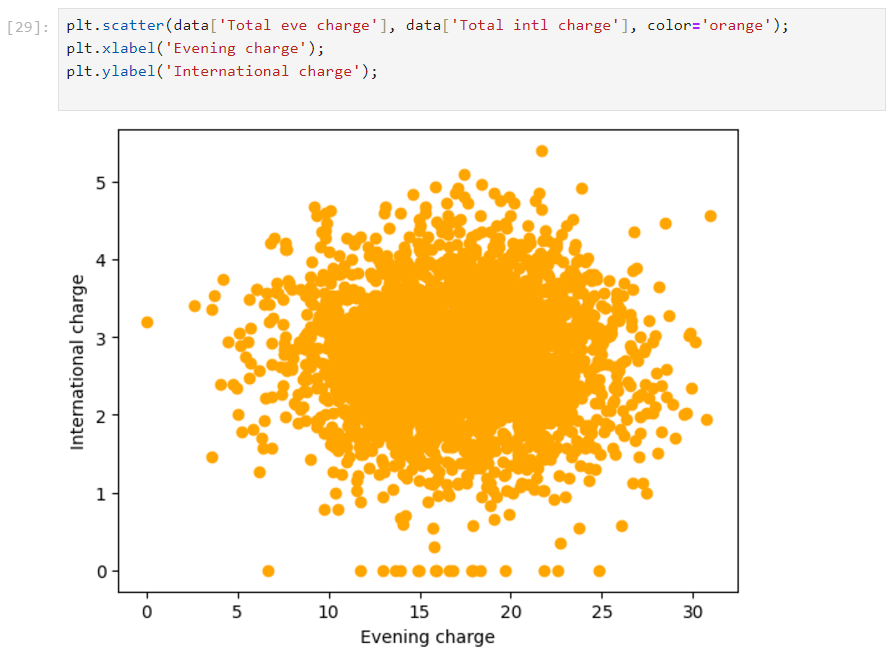


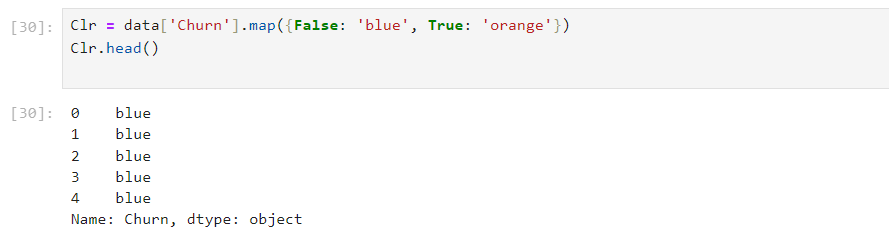


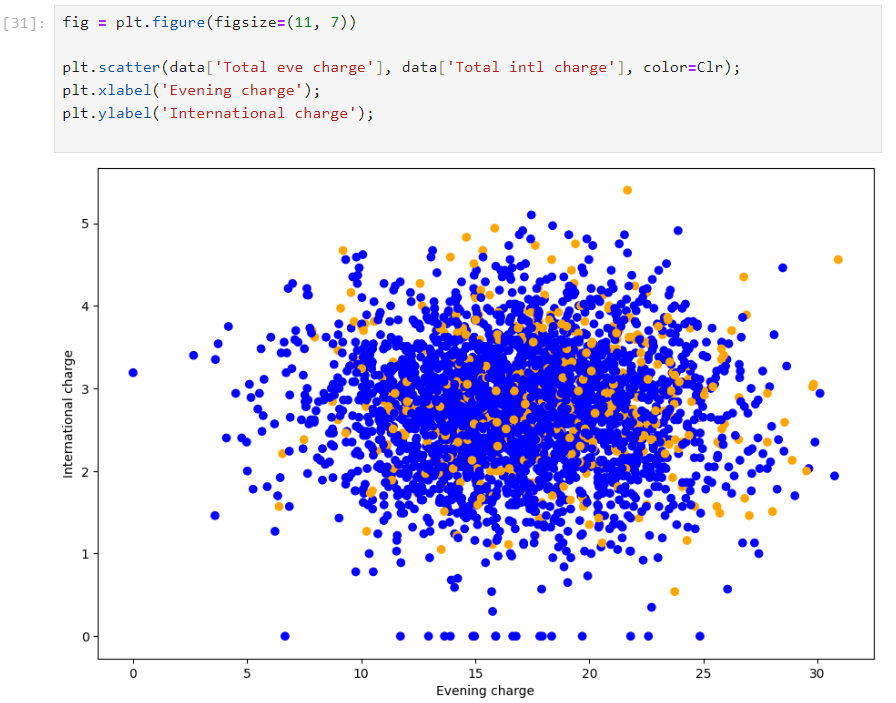


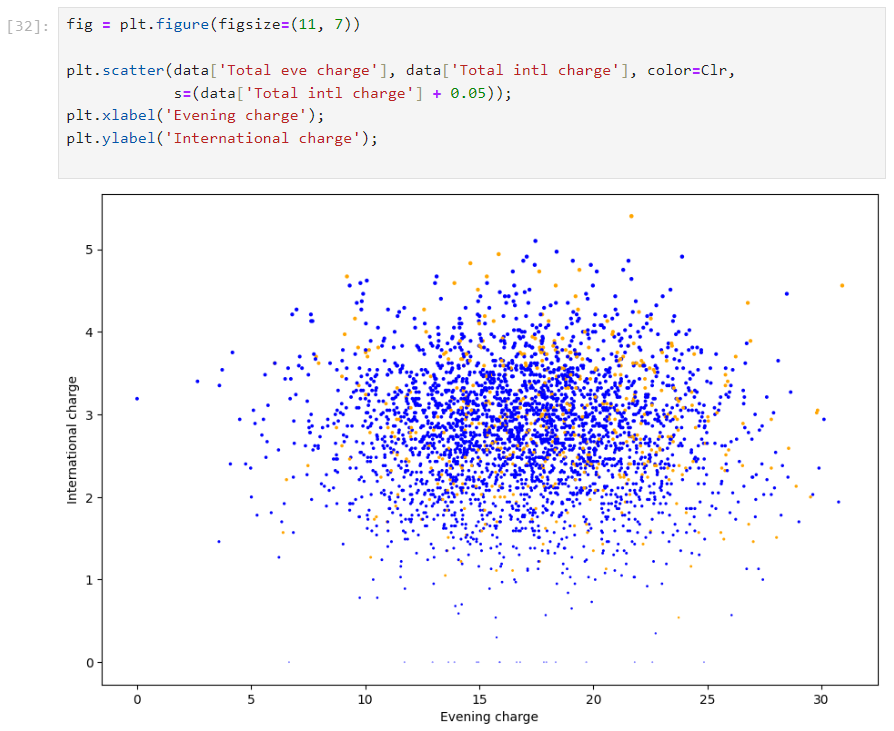




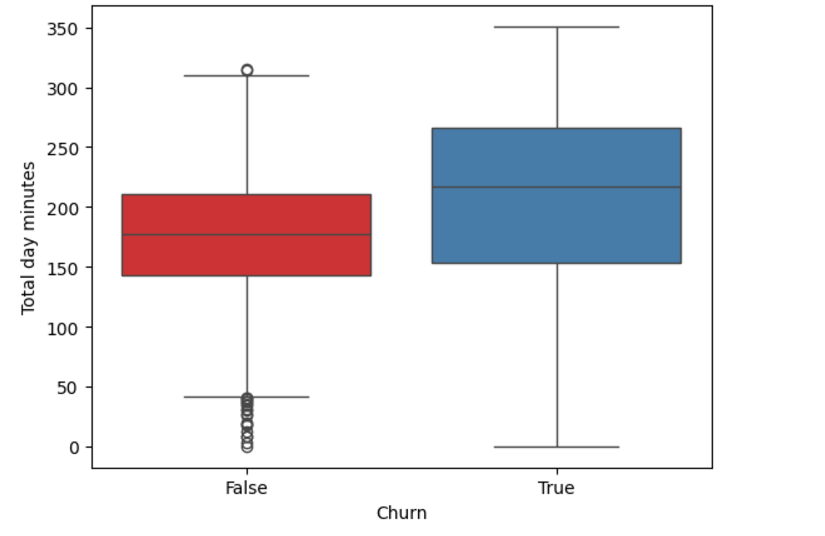


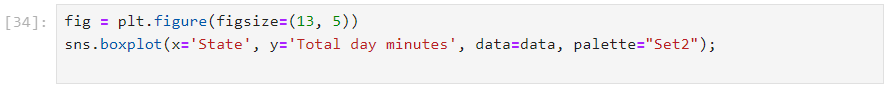


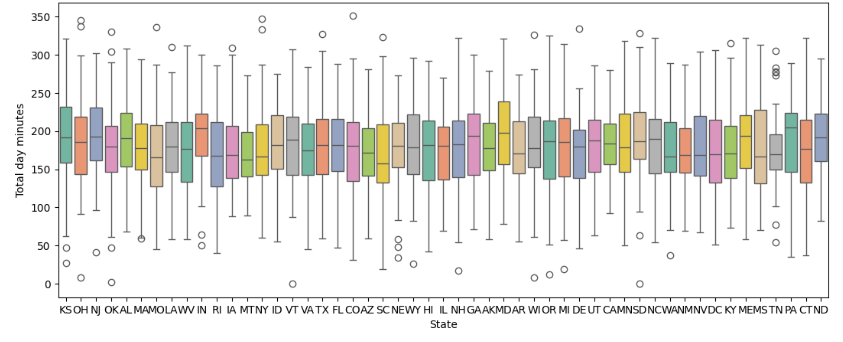


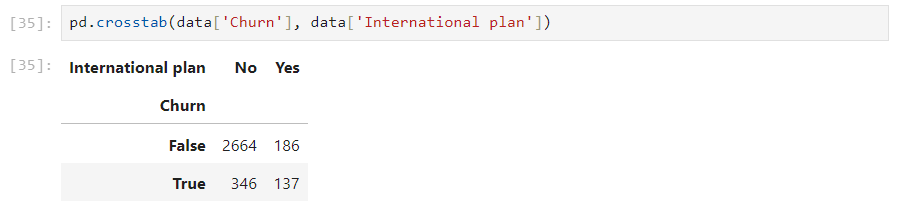




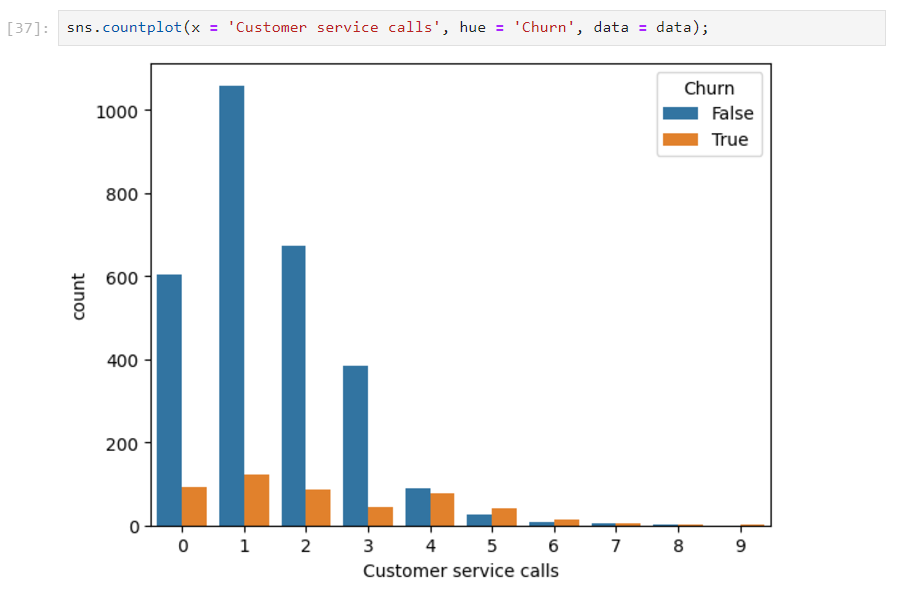


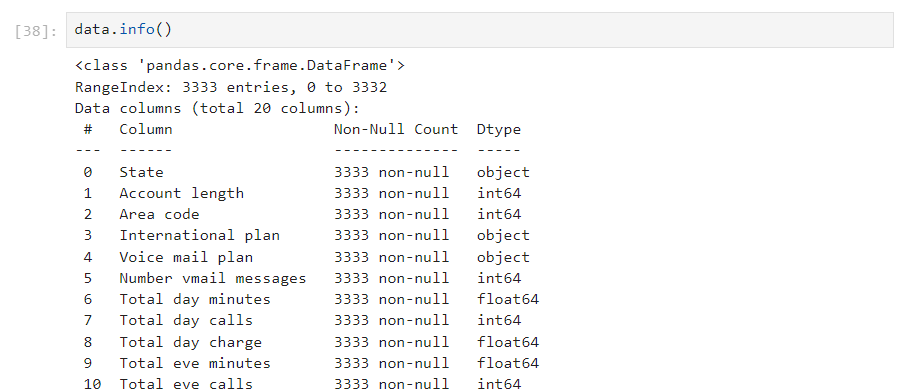


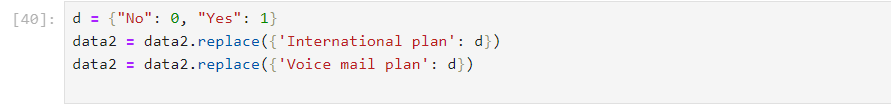


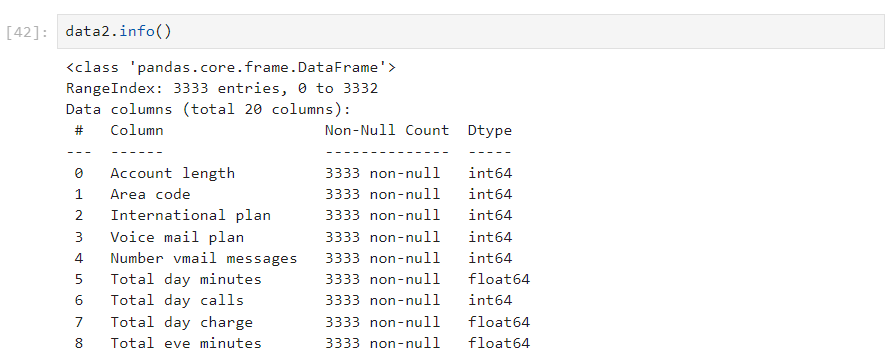


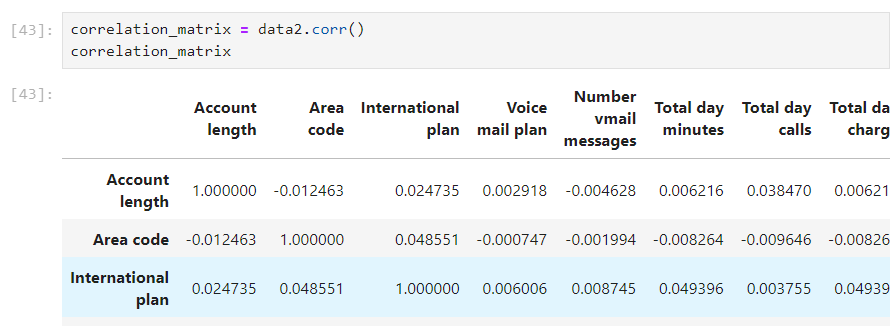


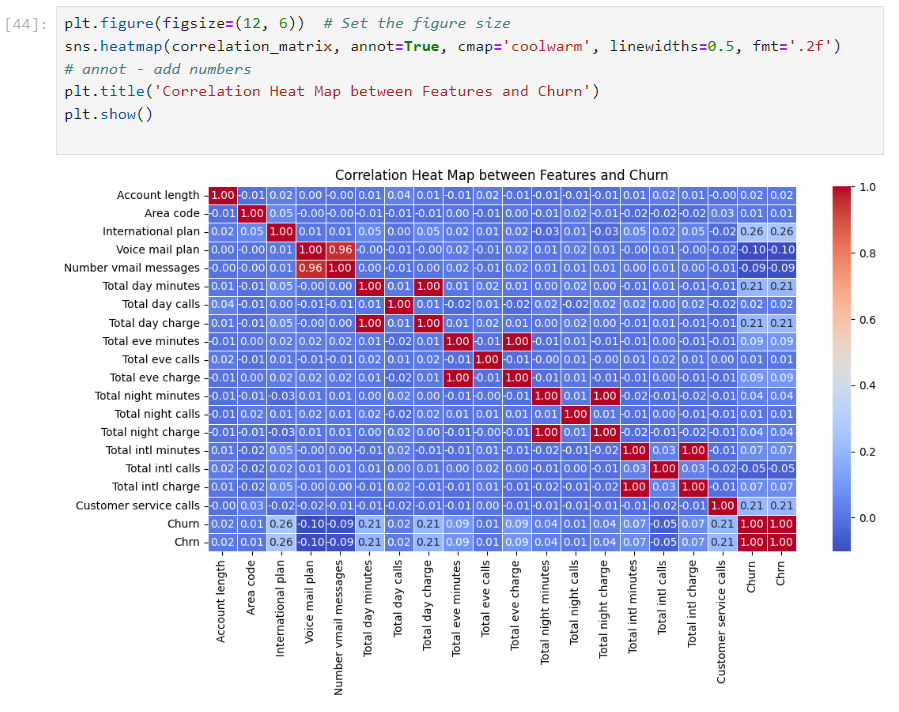






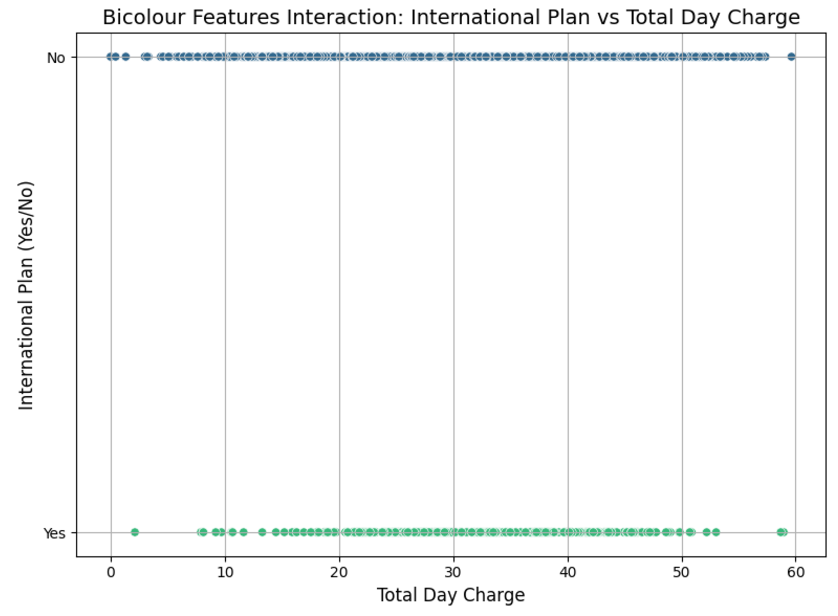




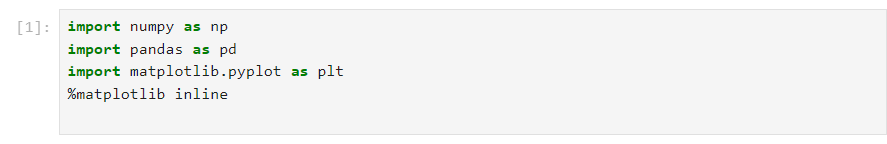


Assignment:

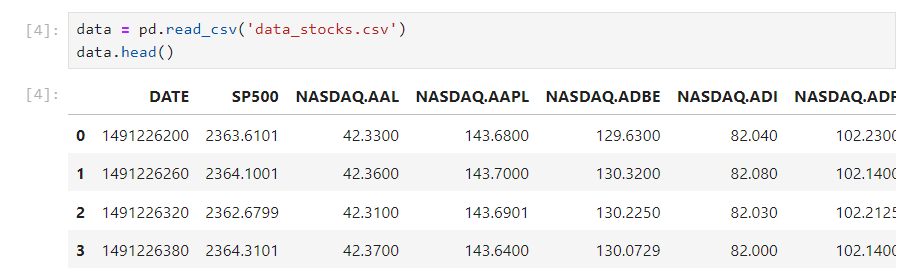


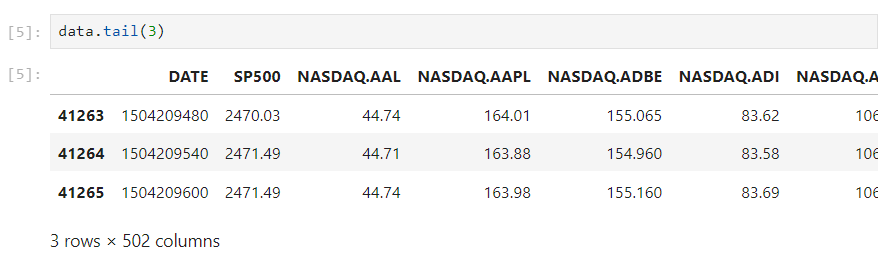


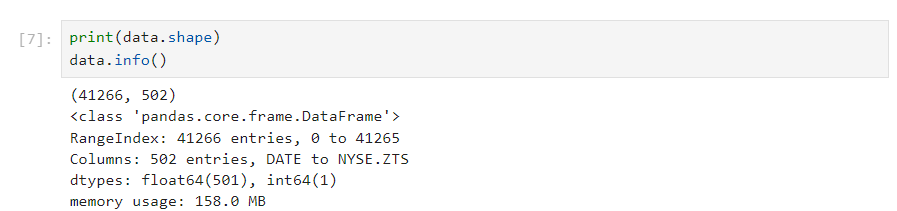
Lab 4

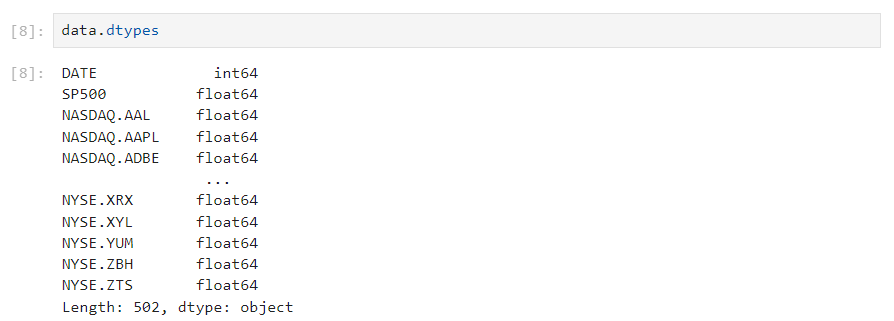


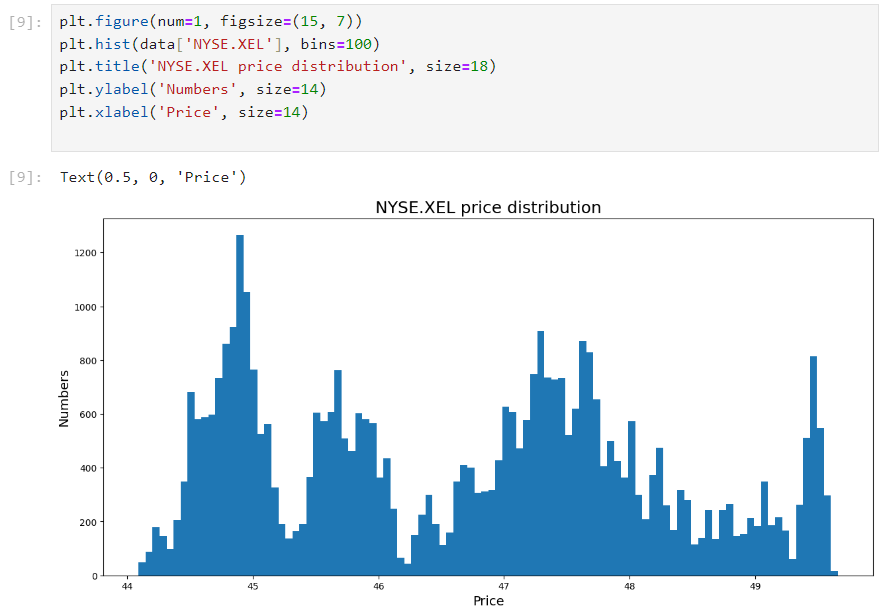






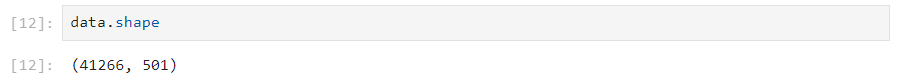


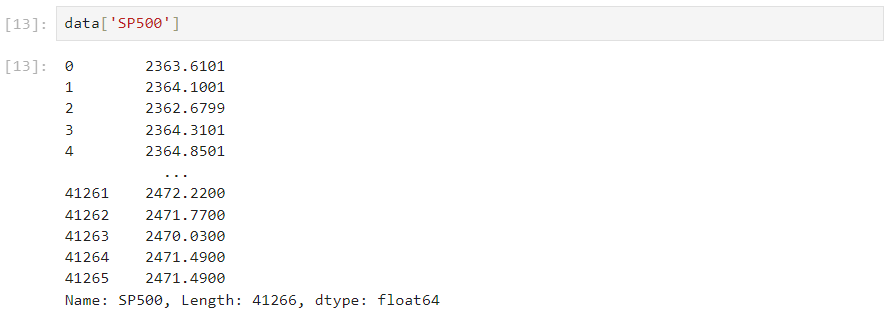


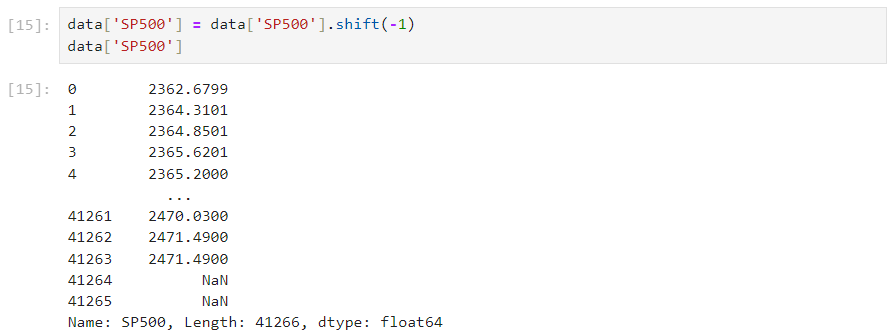


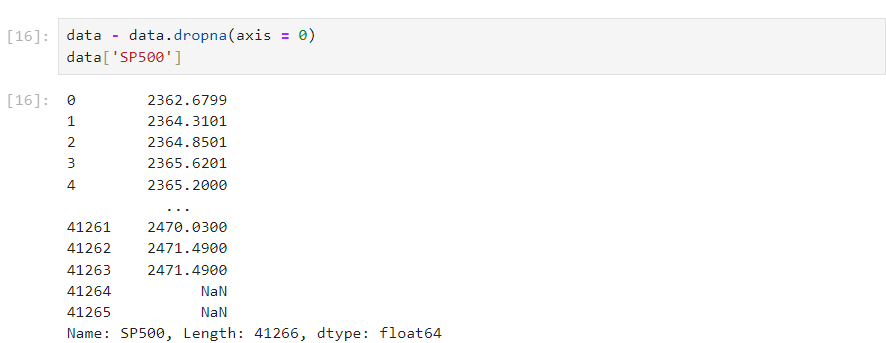


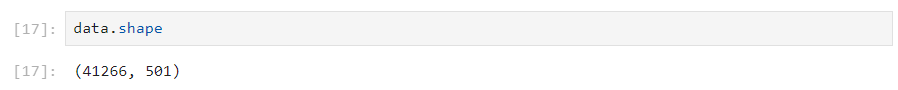


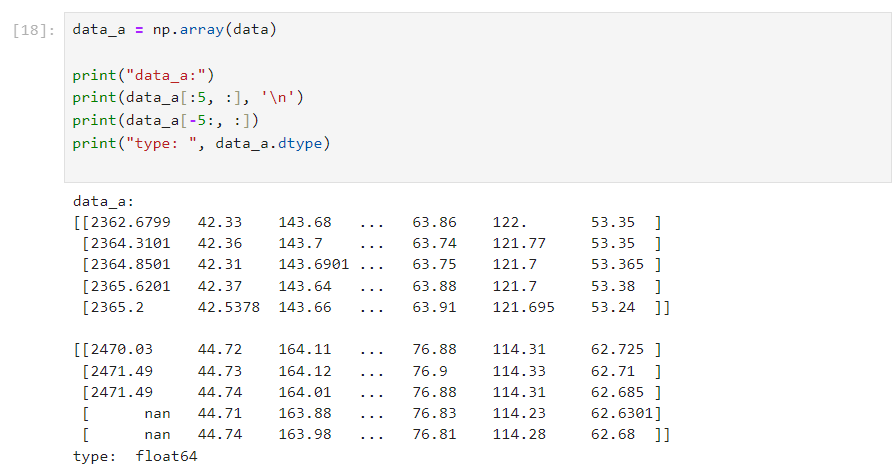


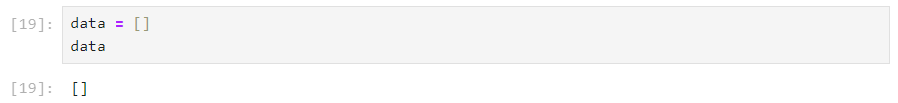


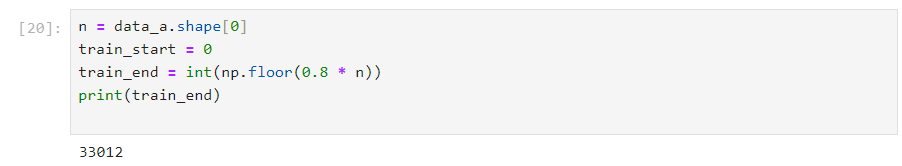


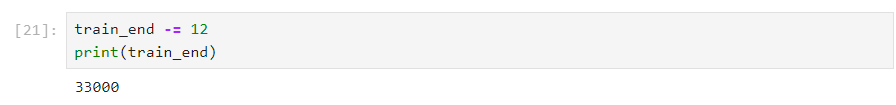


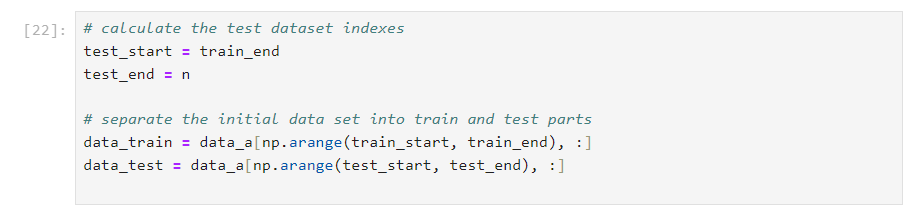


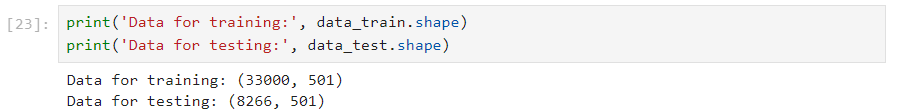


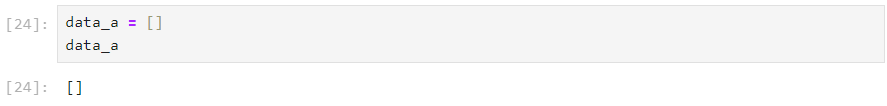


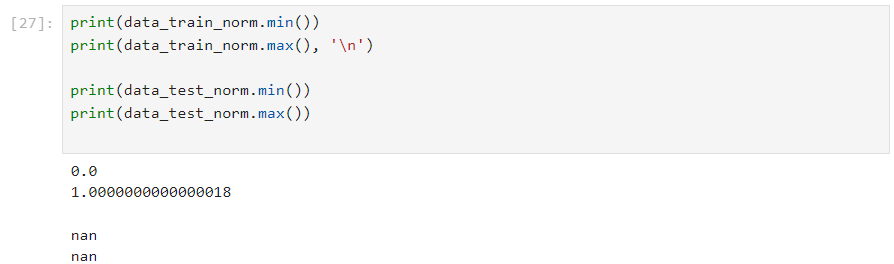


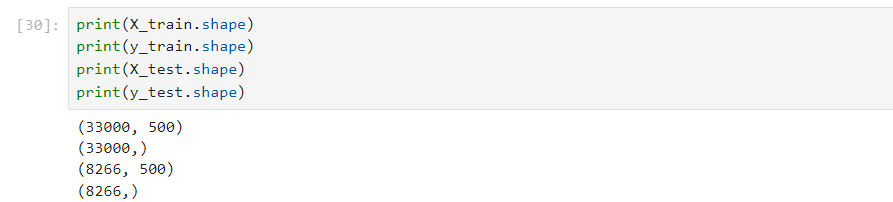


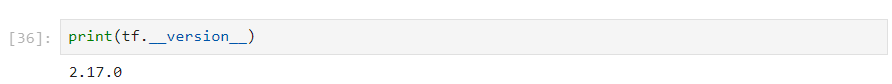


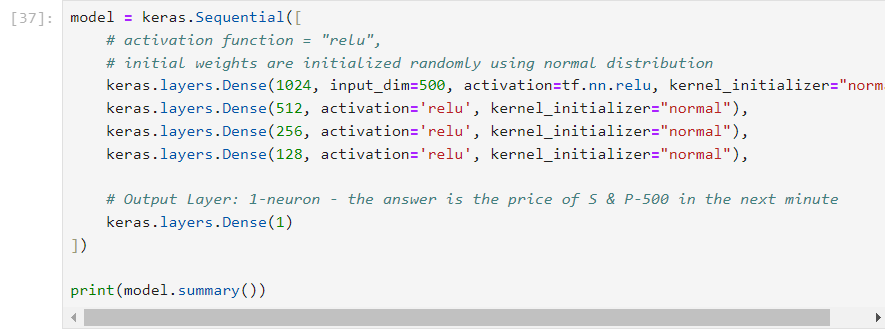


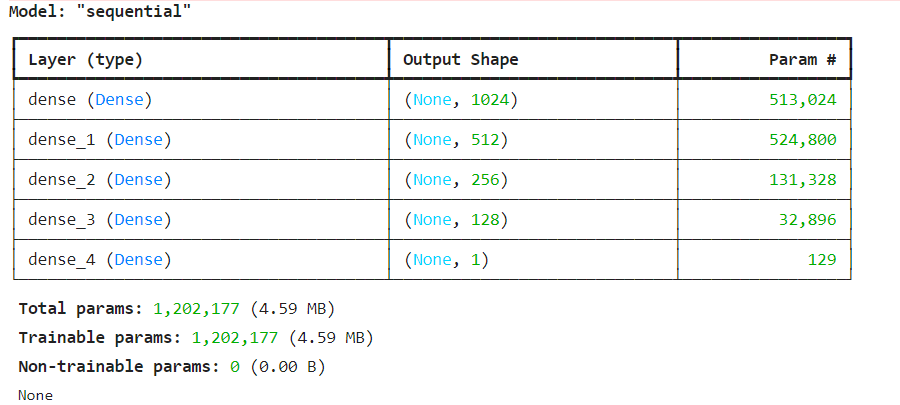


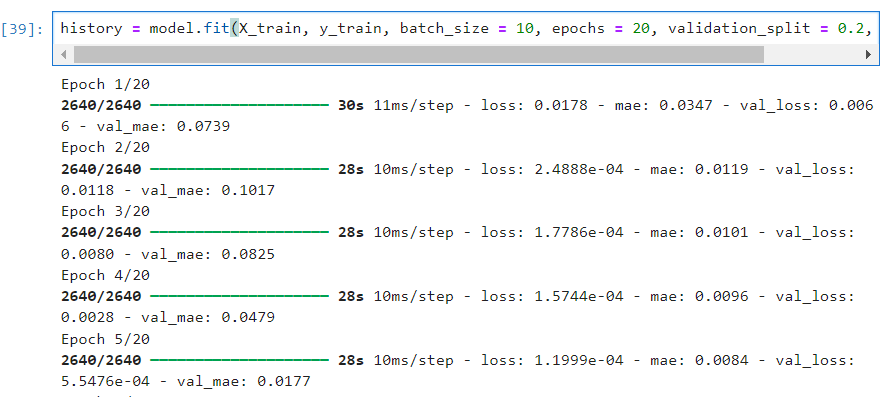


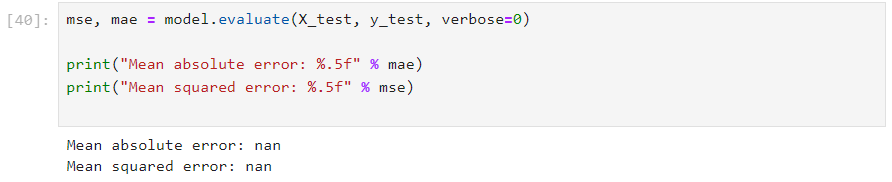


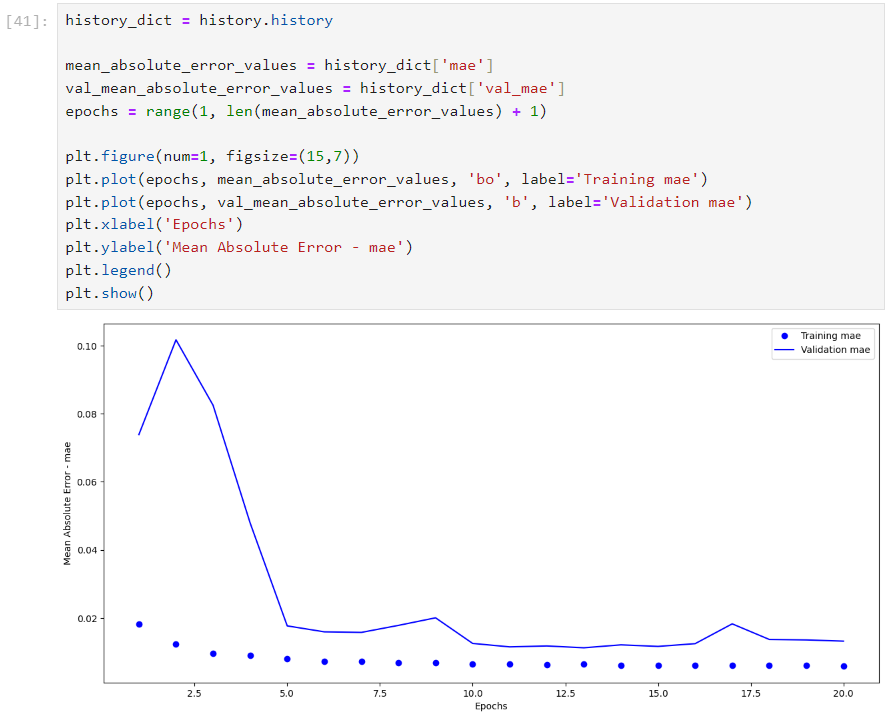


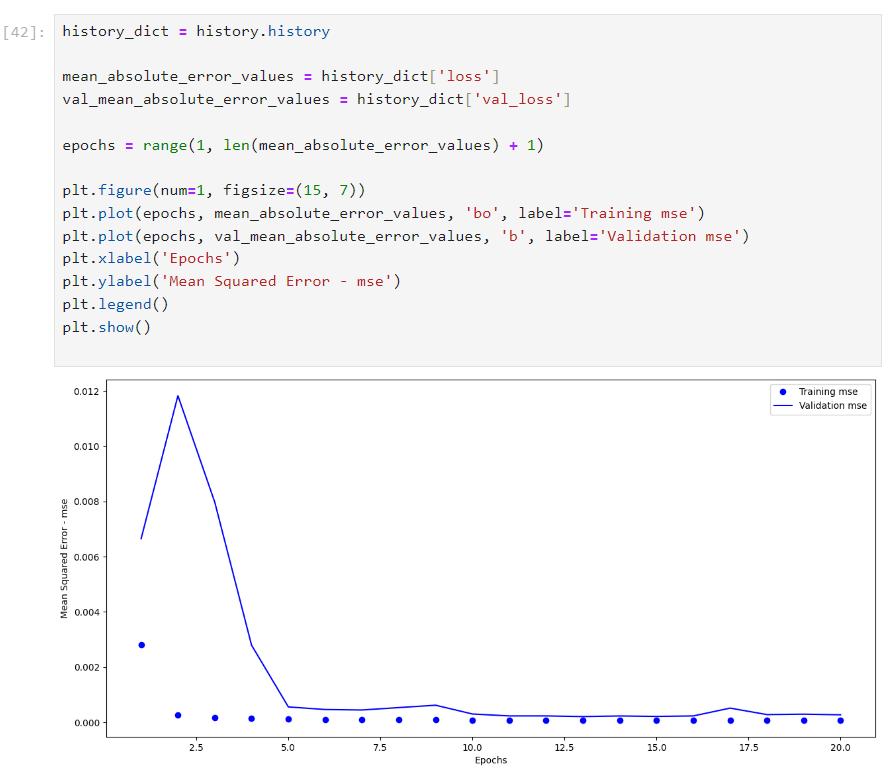


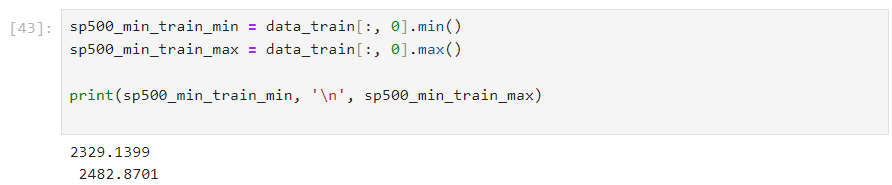


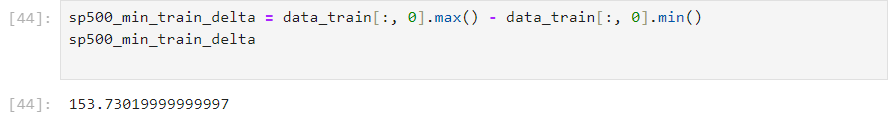




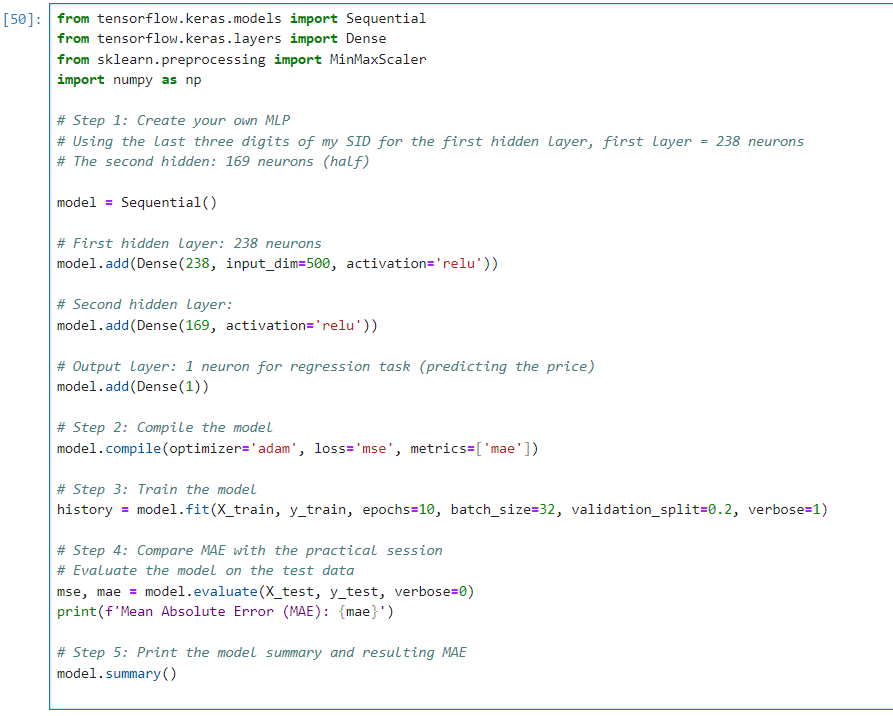


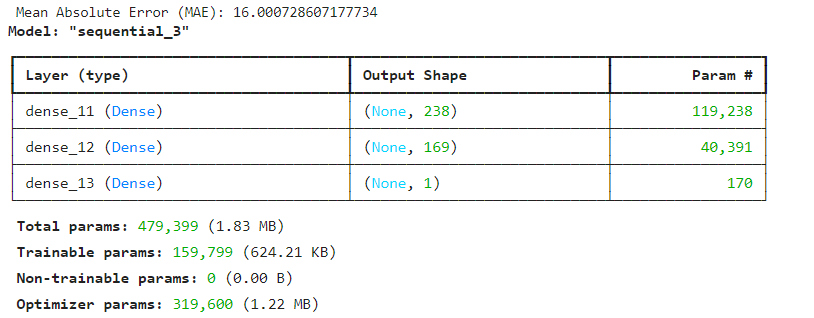




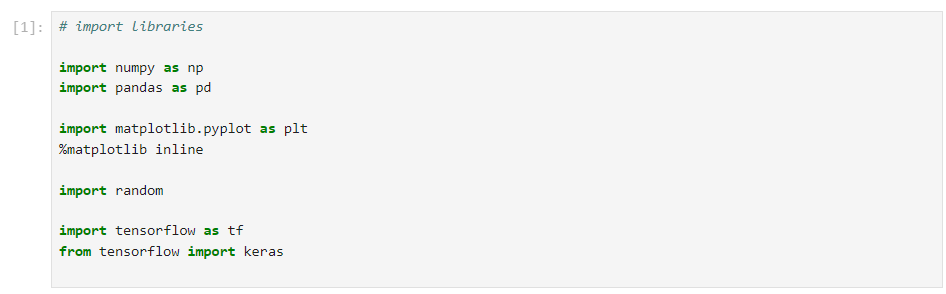


Assignment



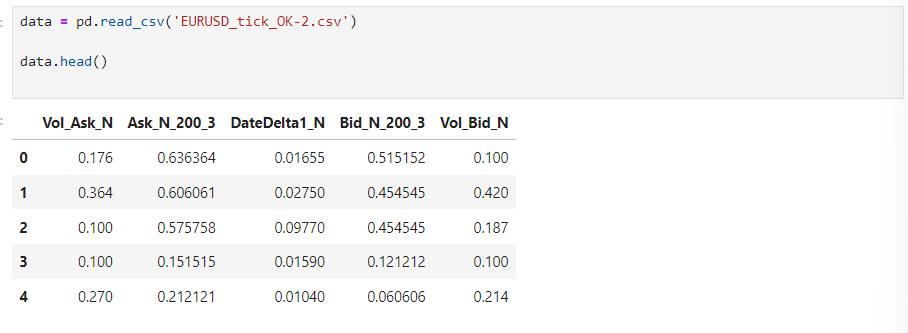


Lab 5

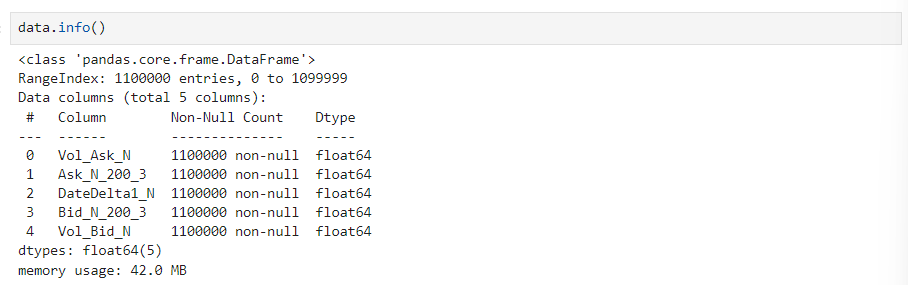


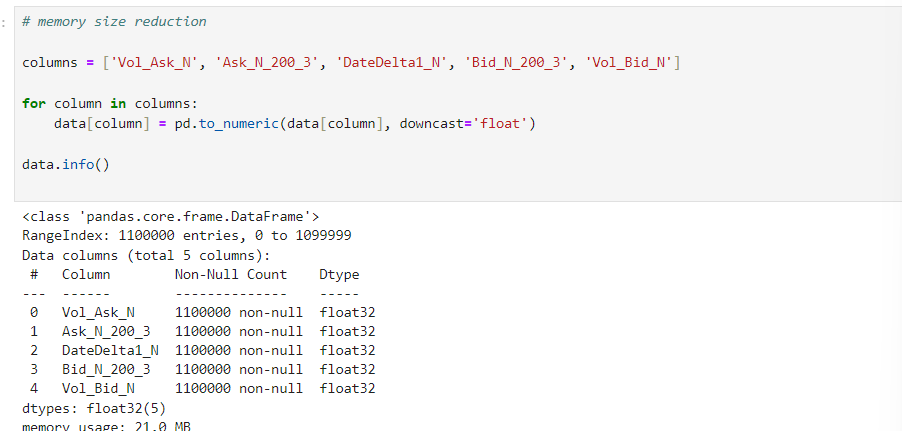


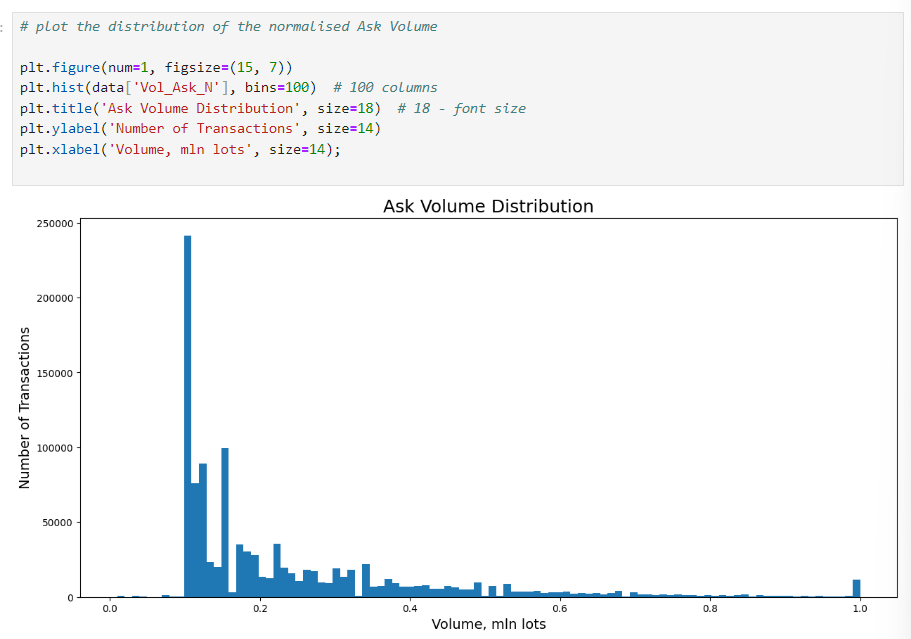


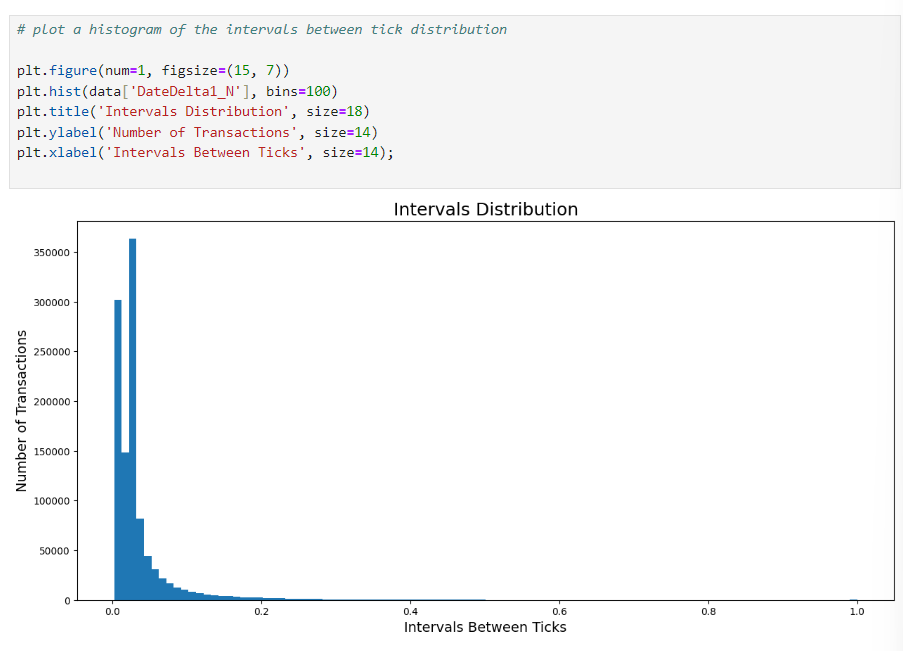




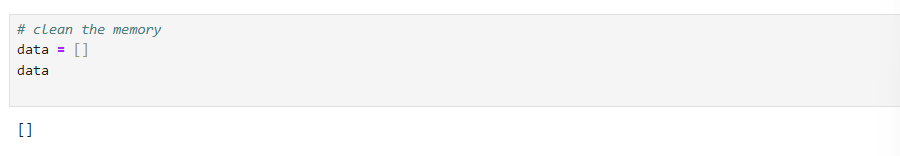


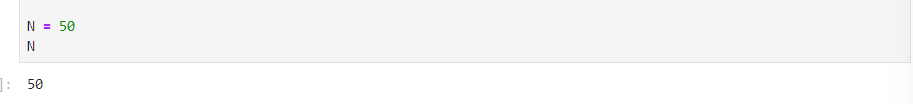


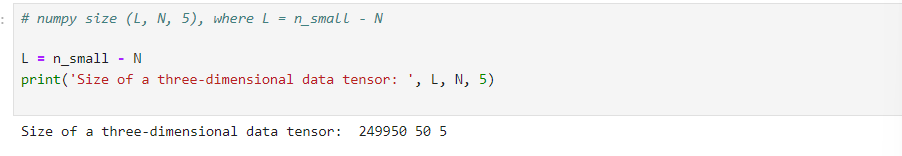


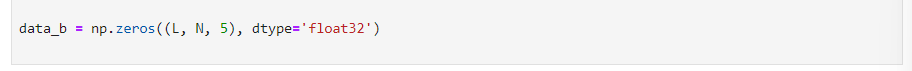




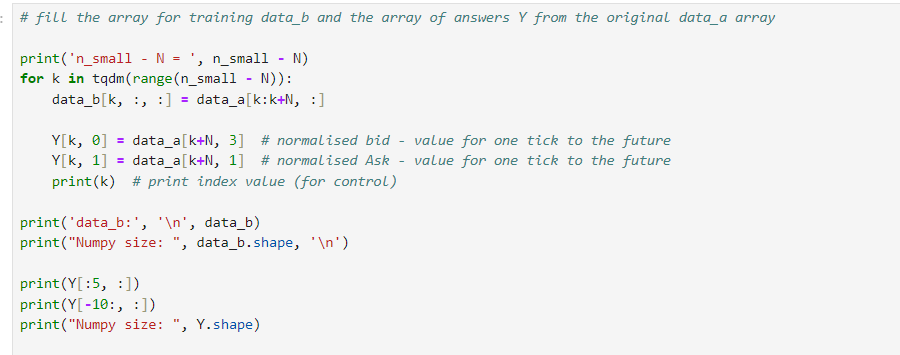


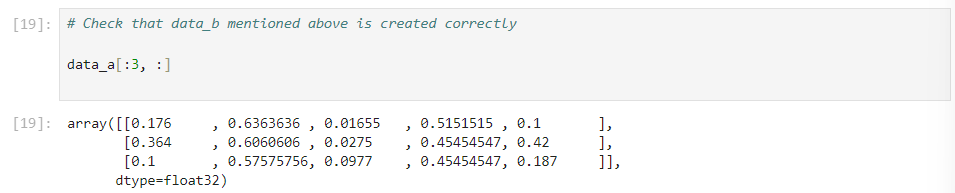


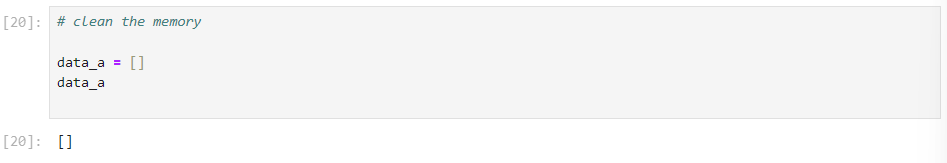


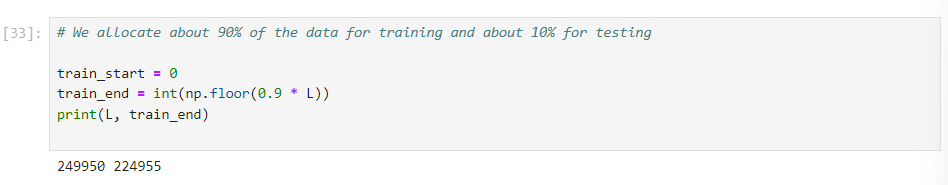


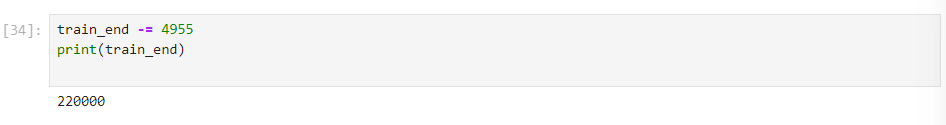


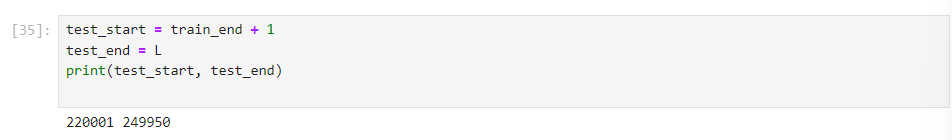


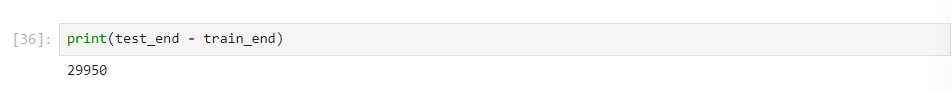


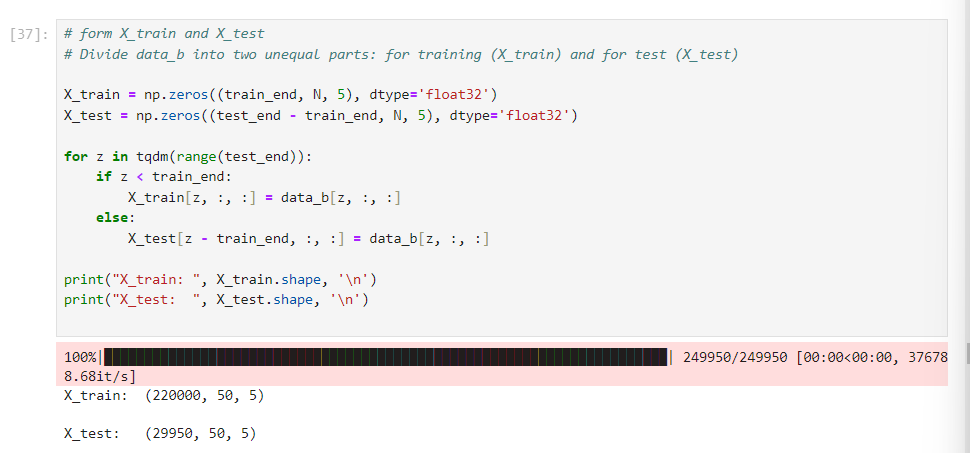


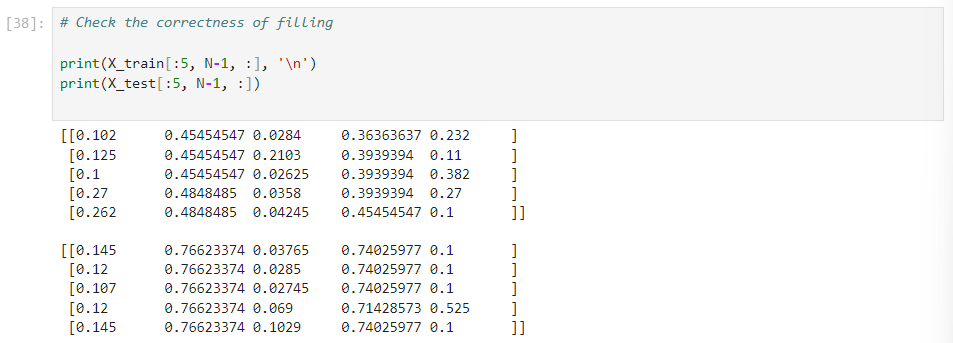


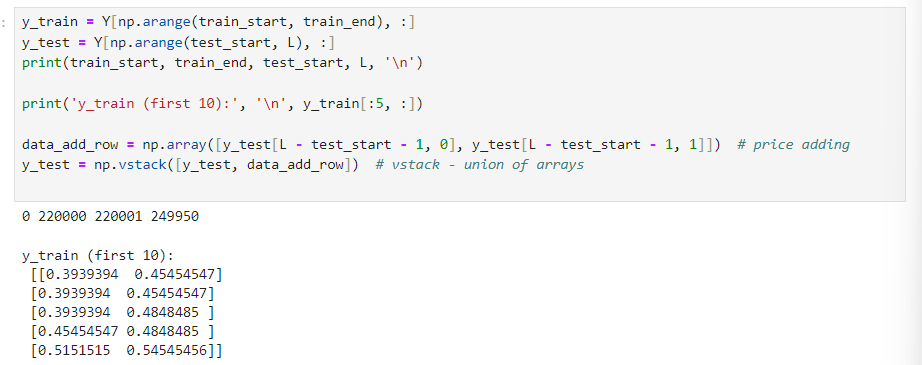


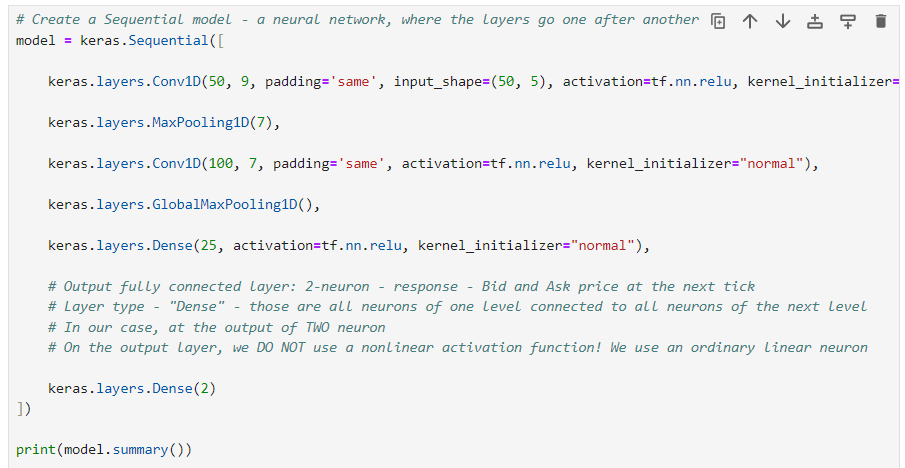


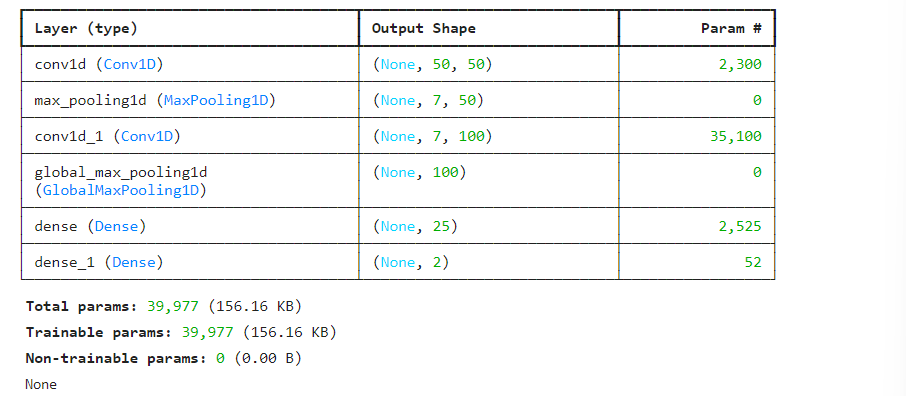






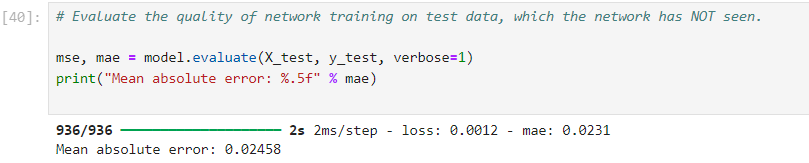




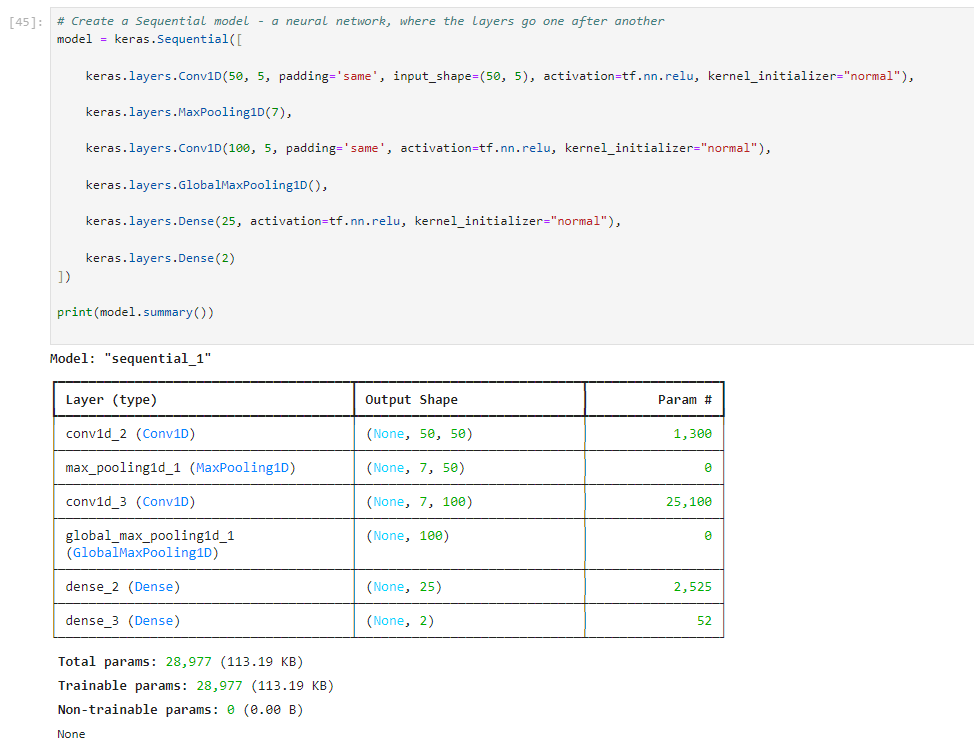






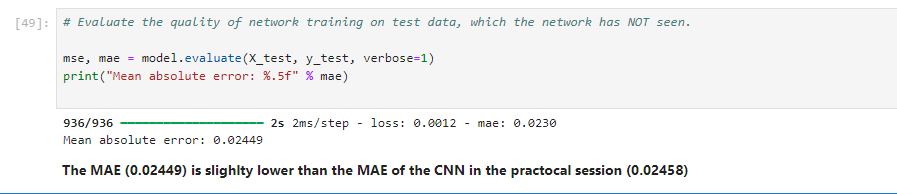


Assignment:









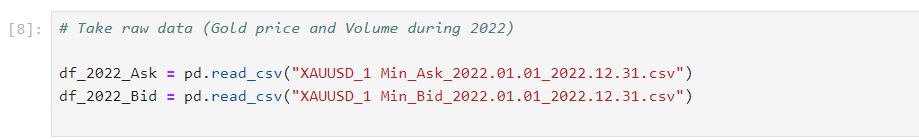
Lab 6

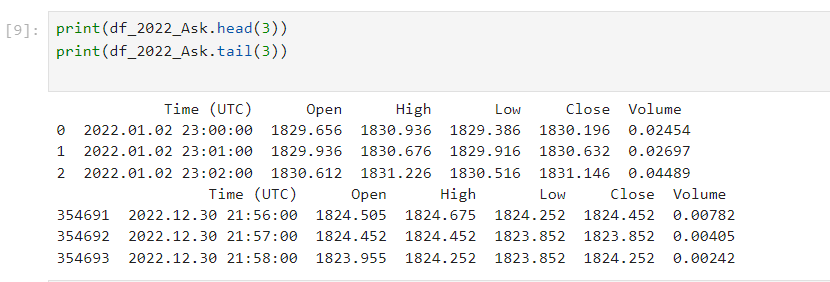




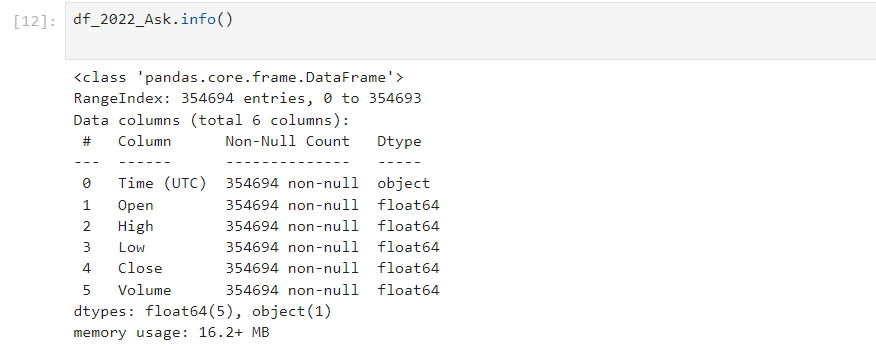


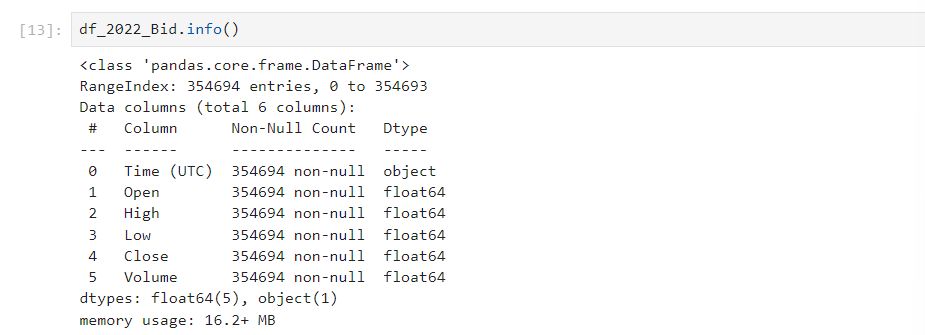


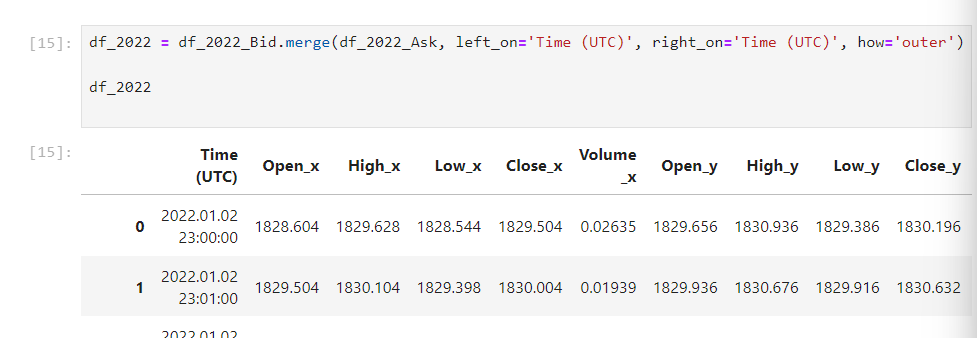


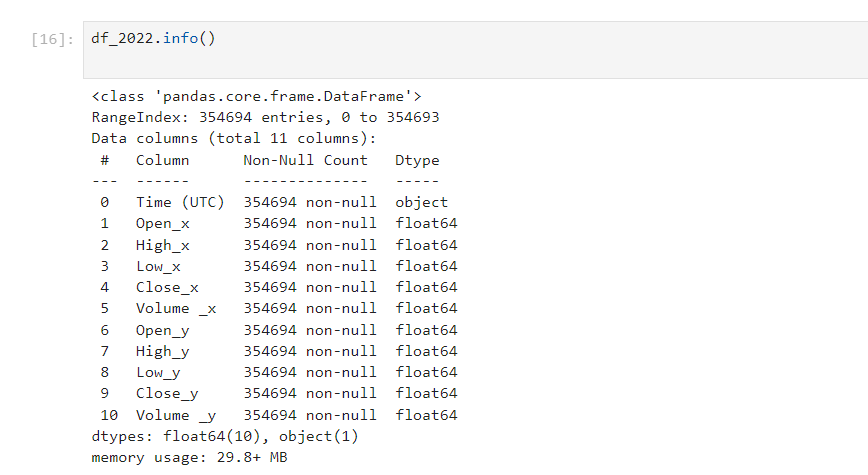


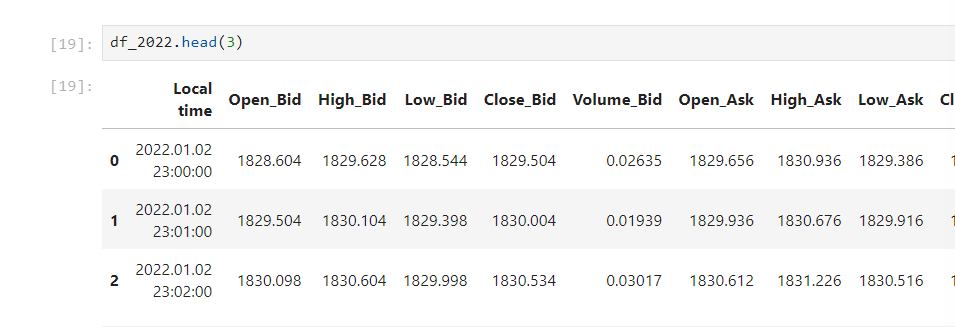


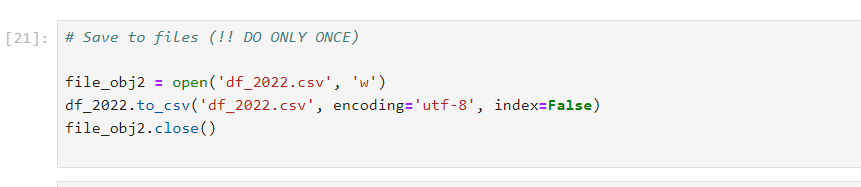


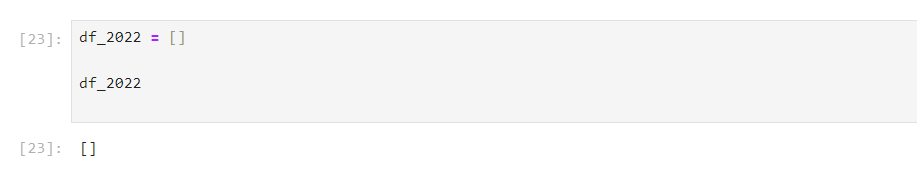


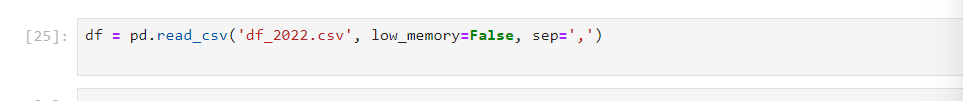


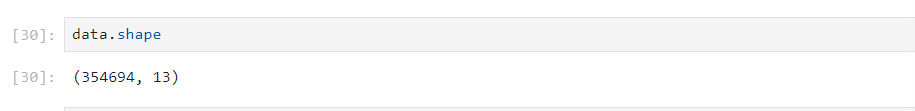


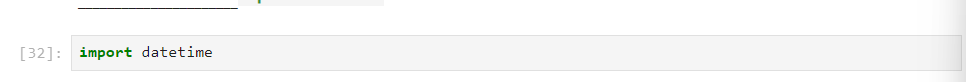


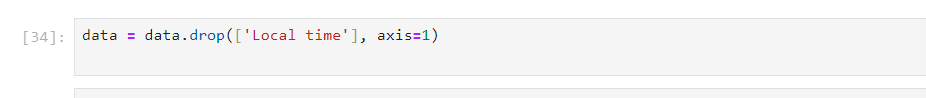


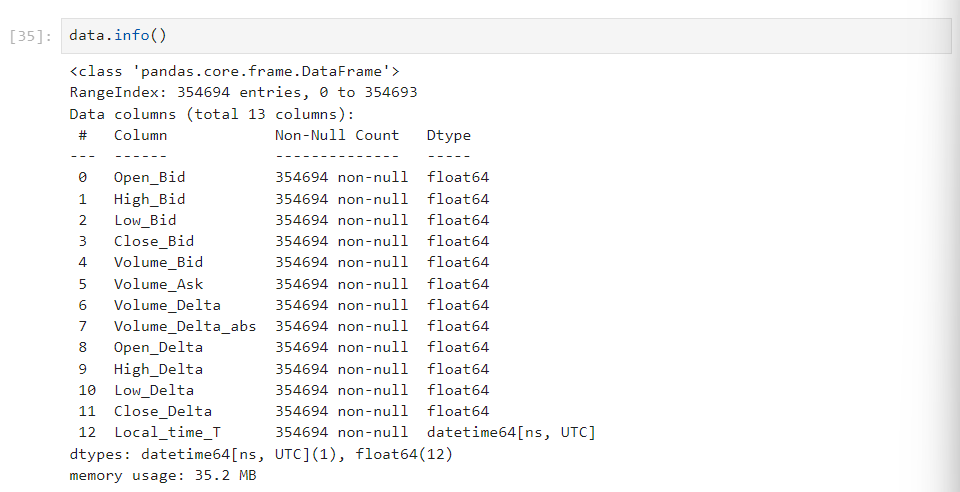


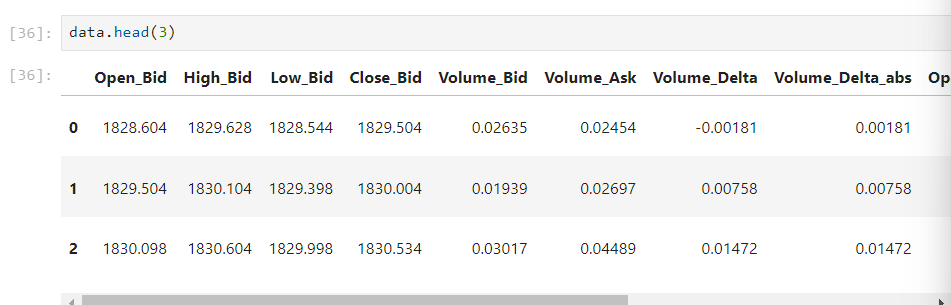


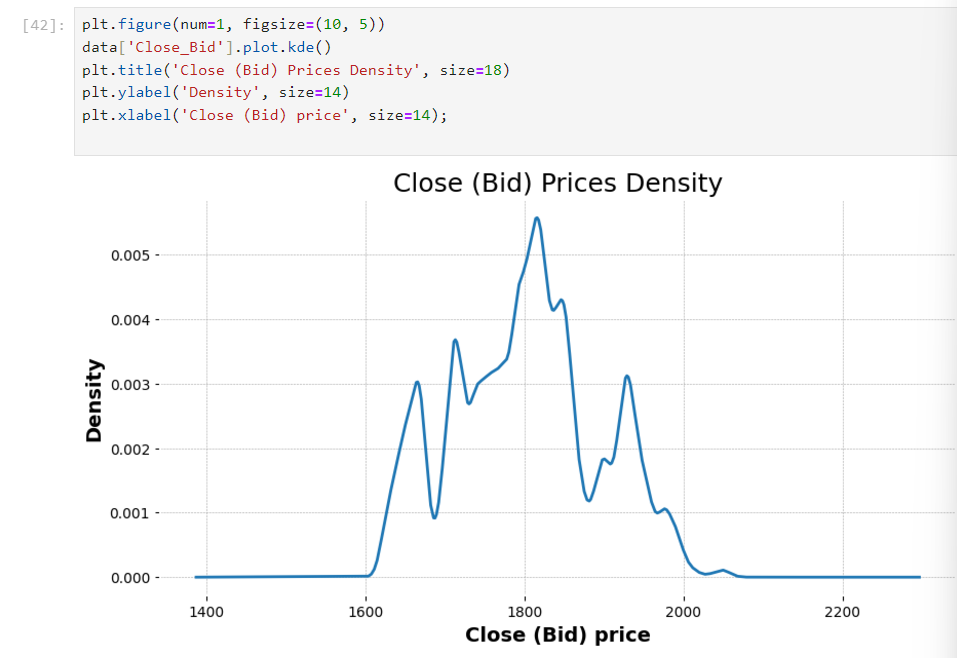
  


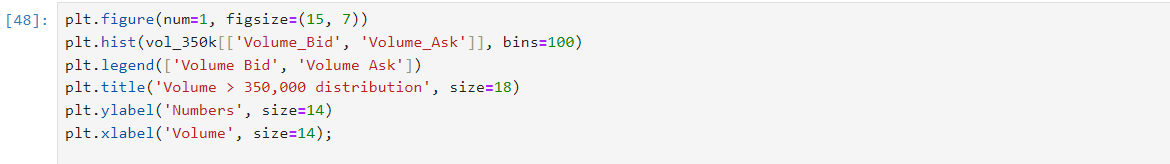


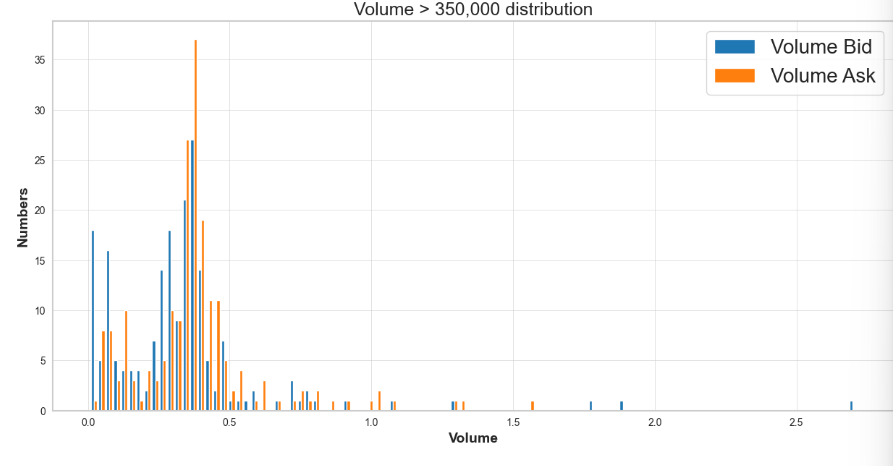


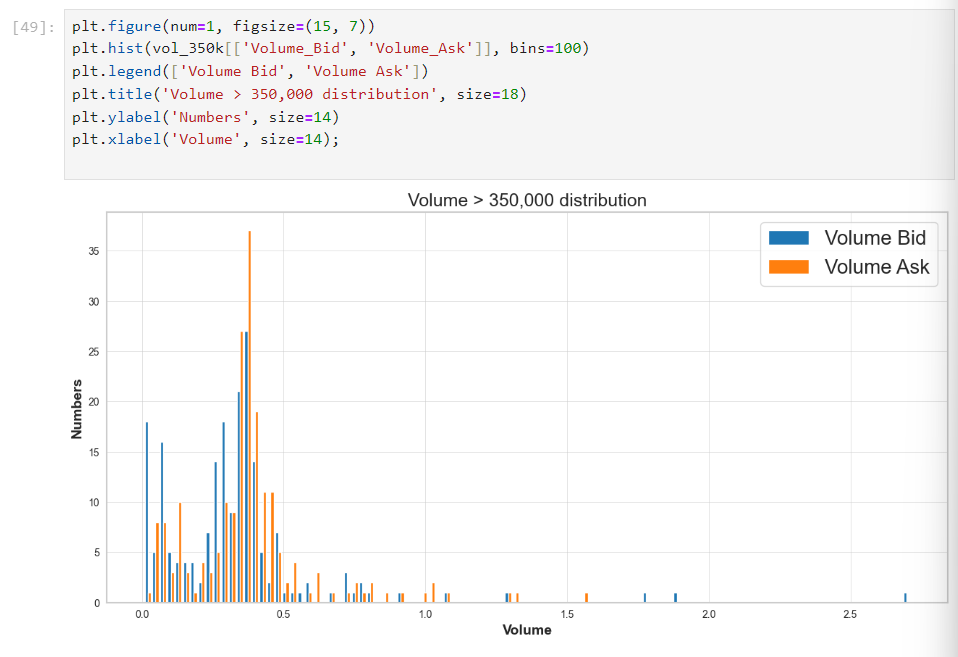


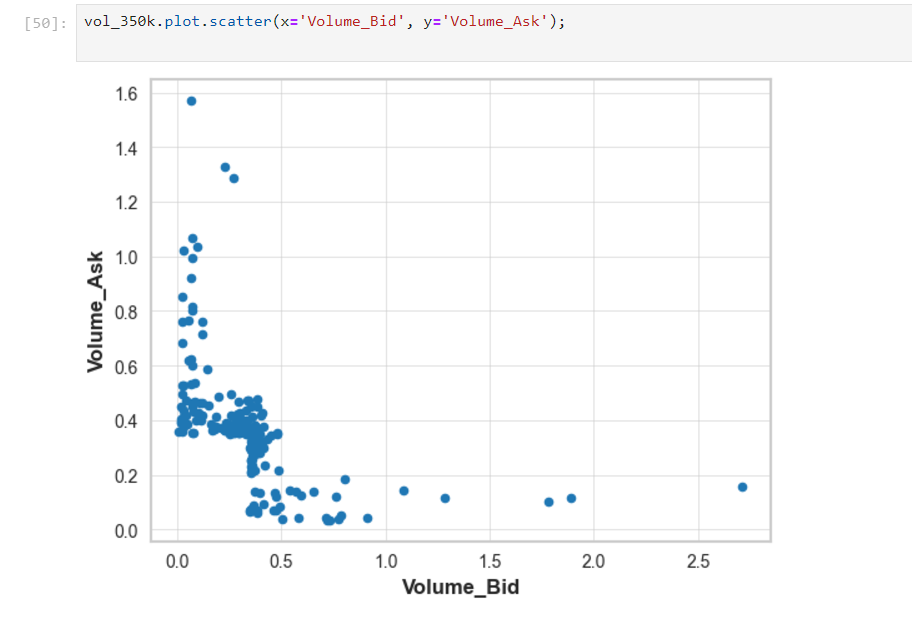




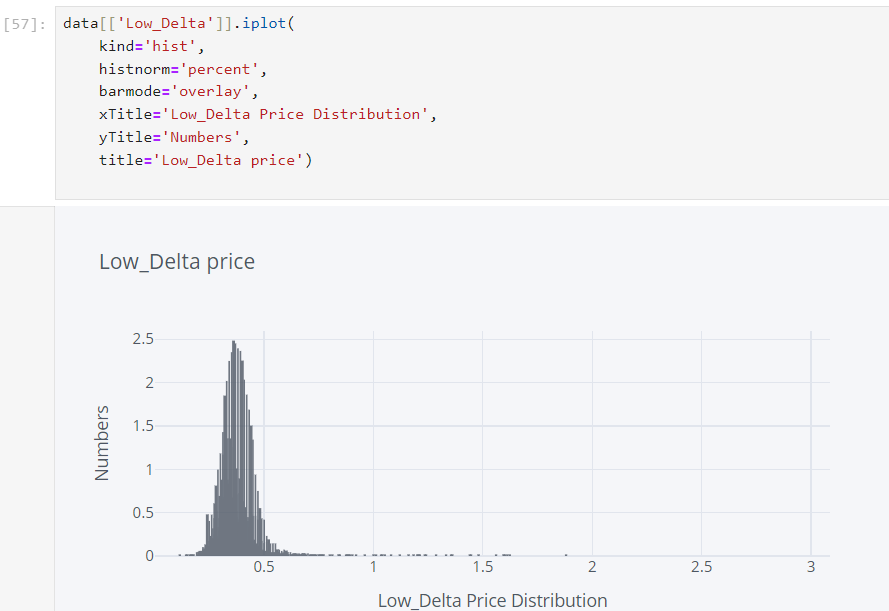


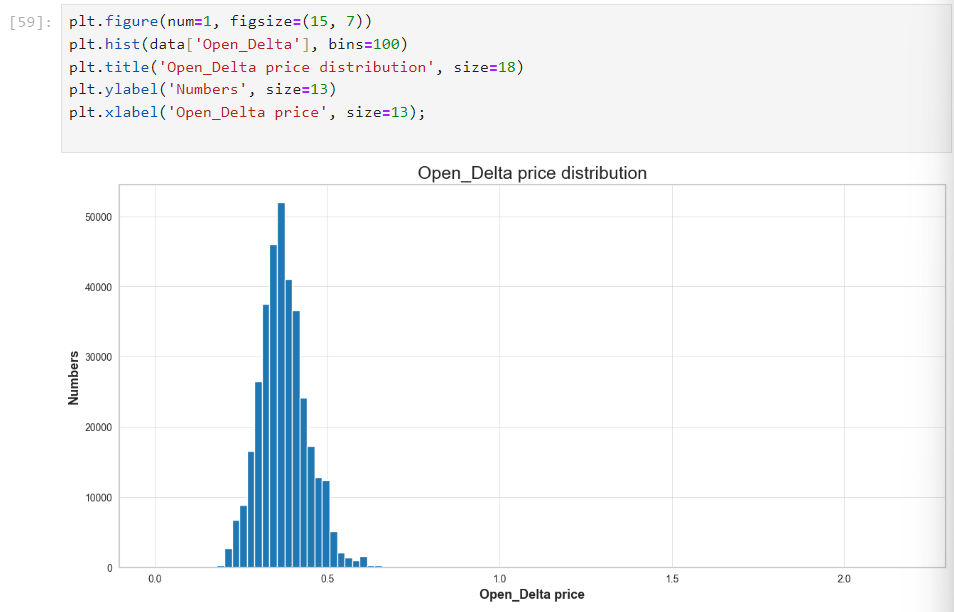


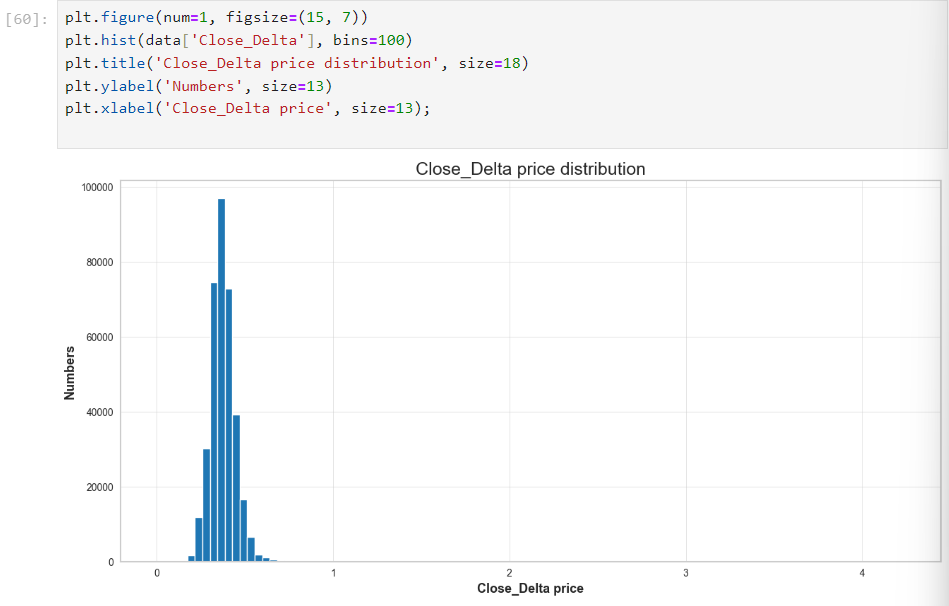


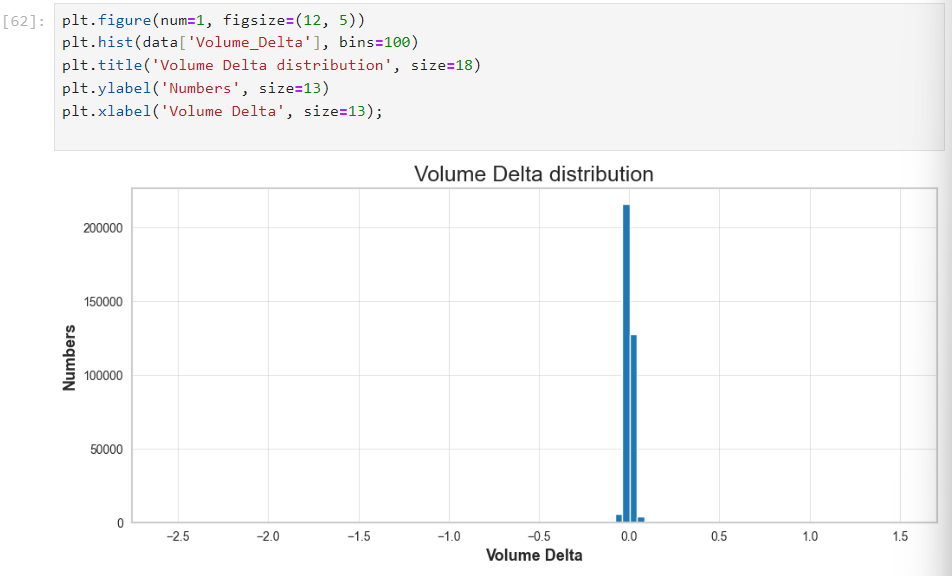


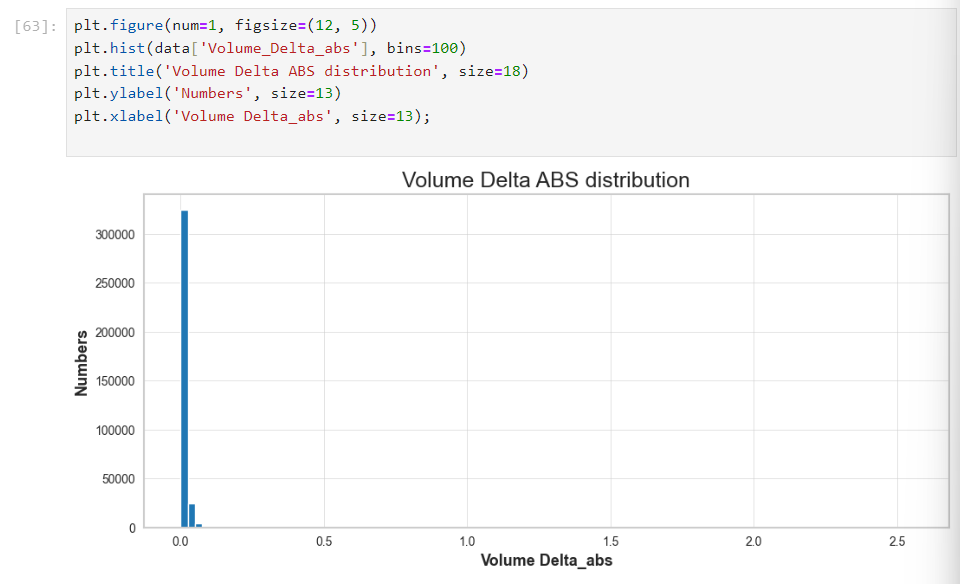




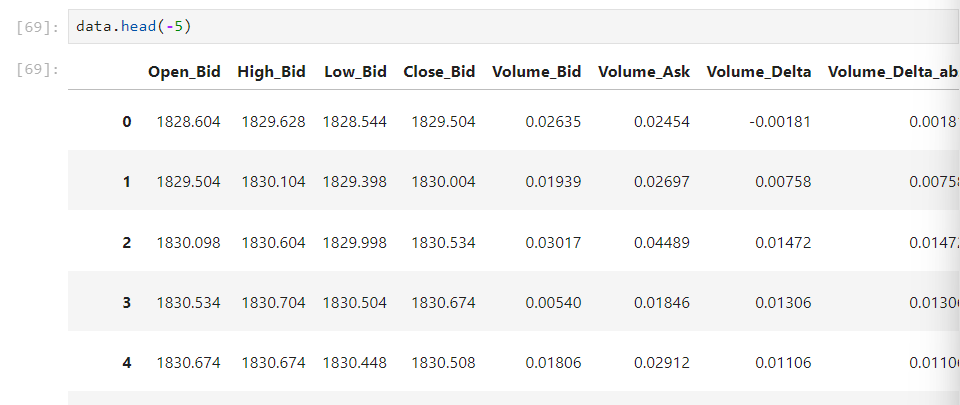


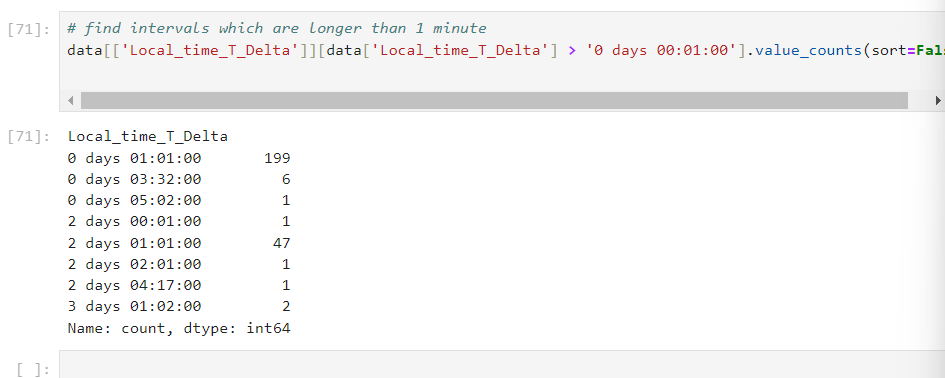


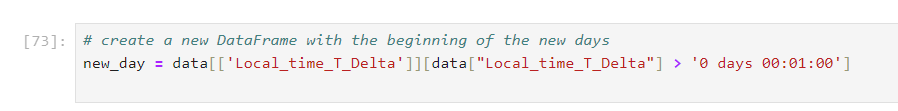


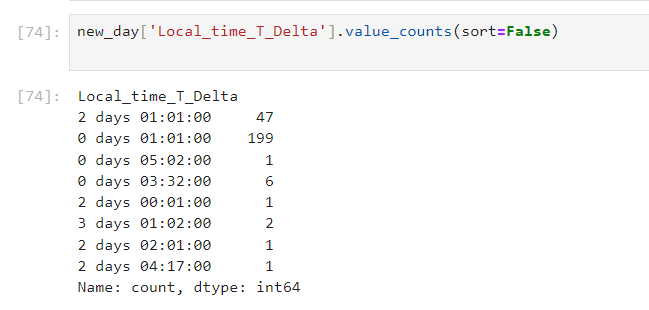


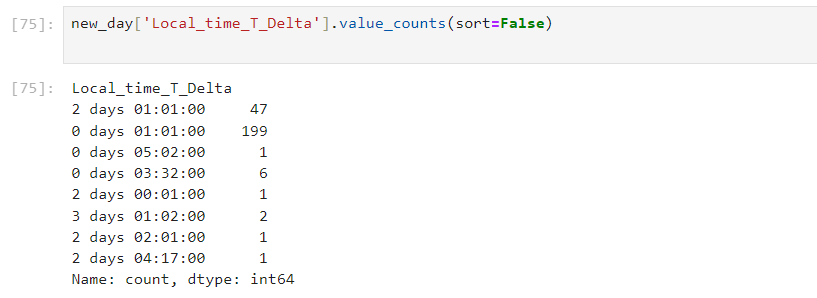


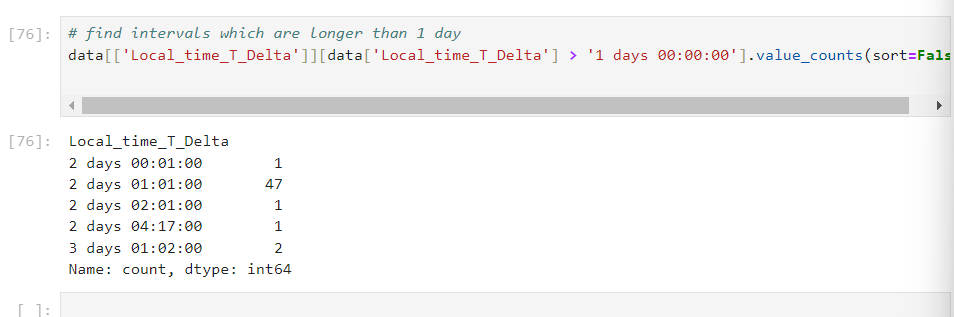


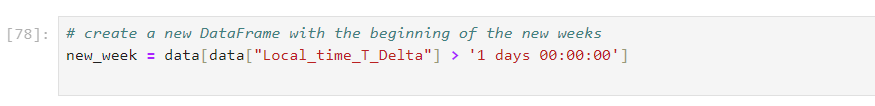




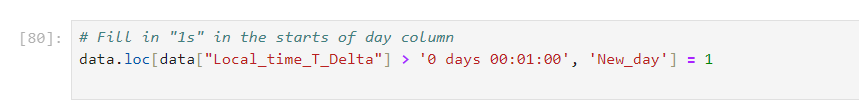










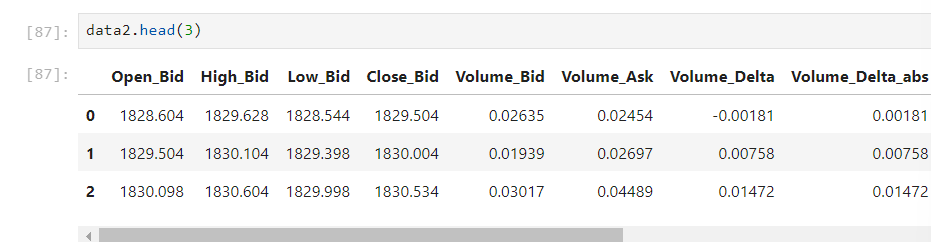


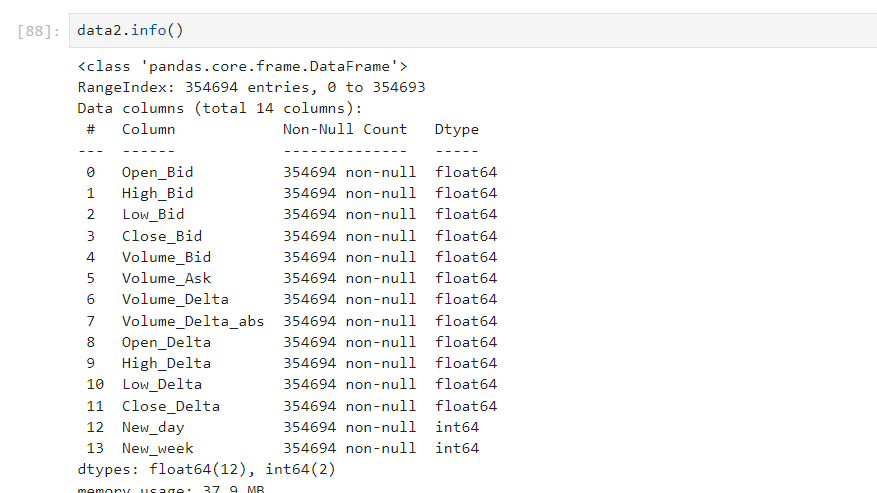






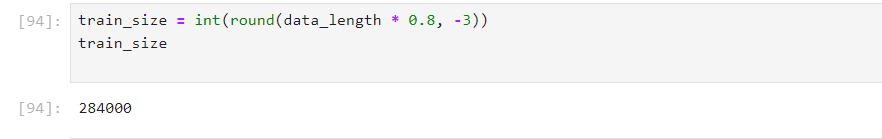




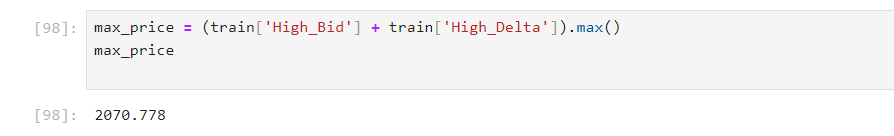


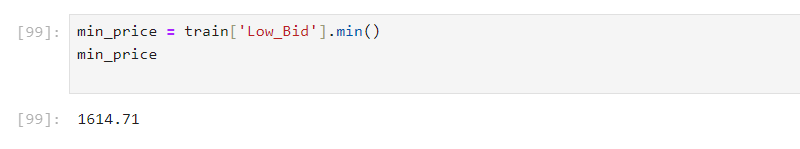


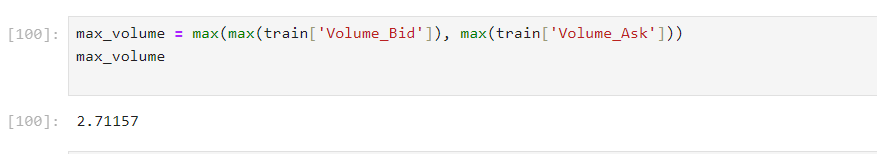


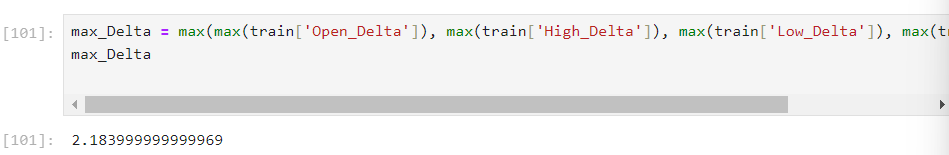


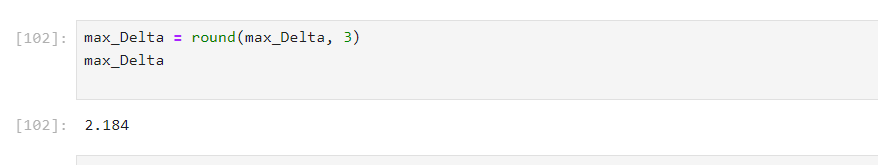


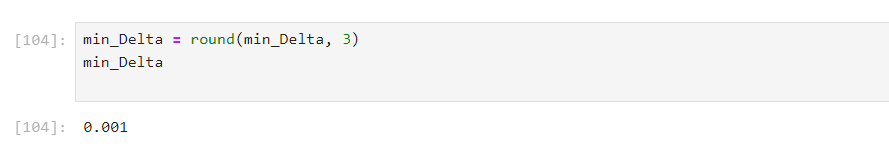


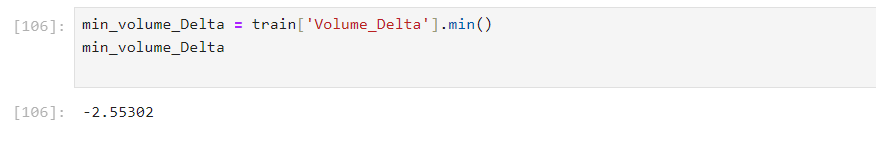


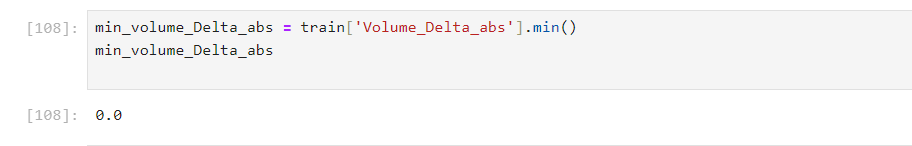




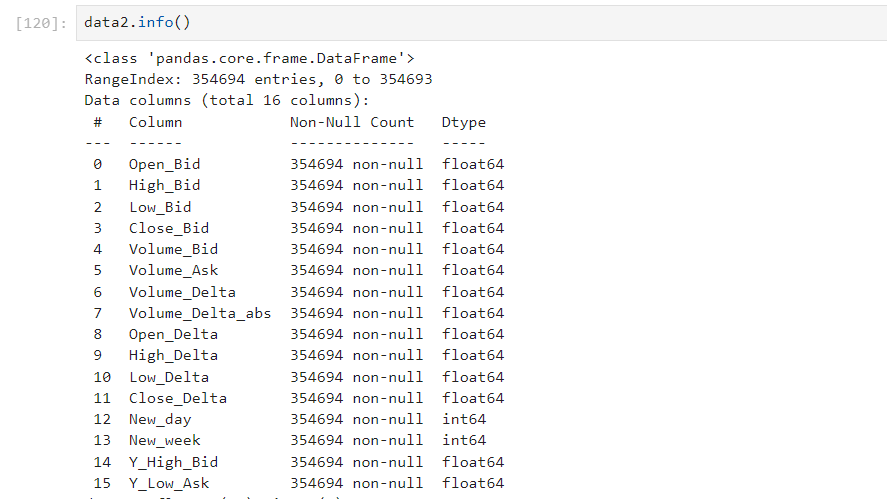


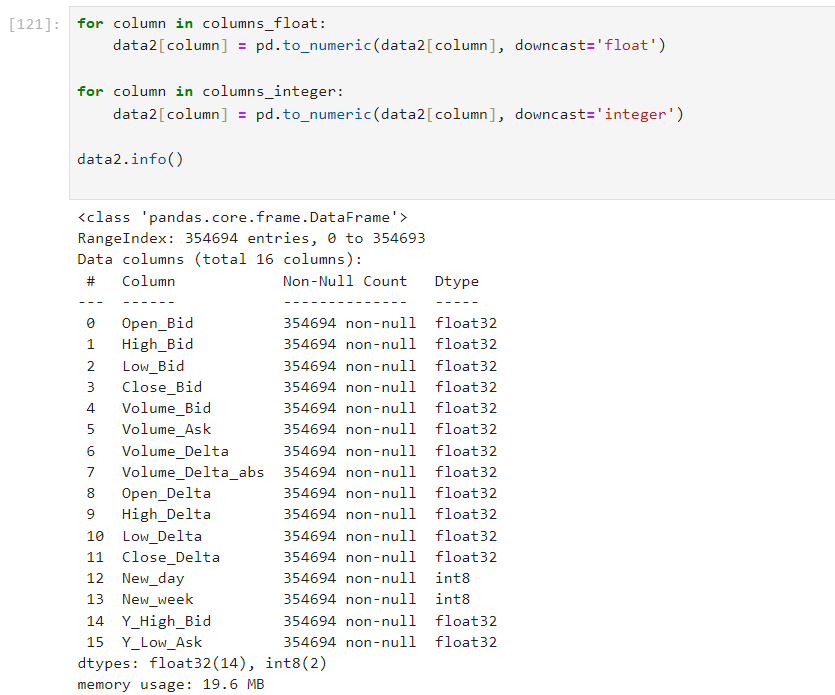




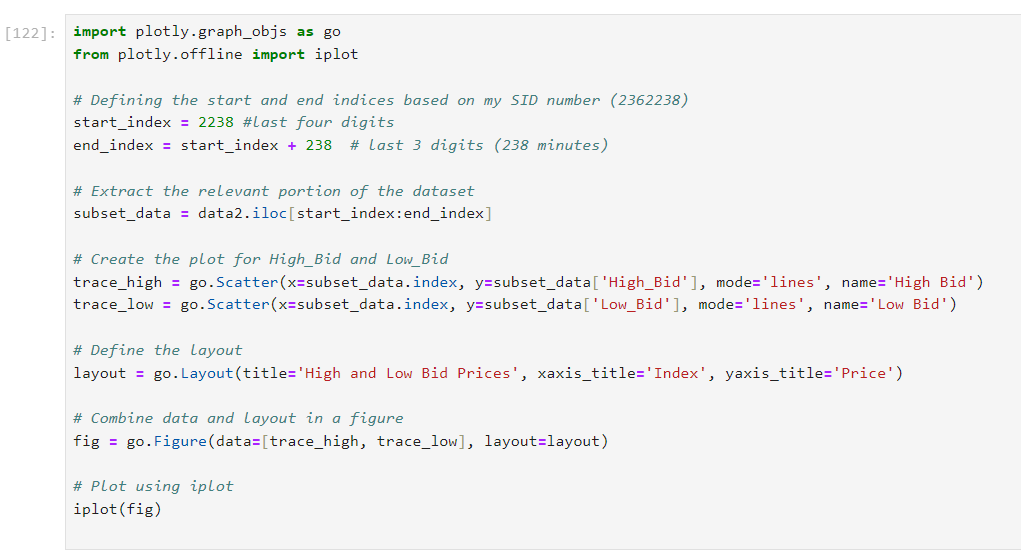


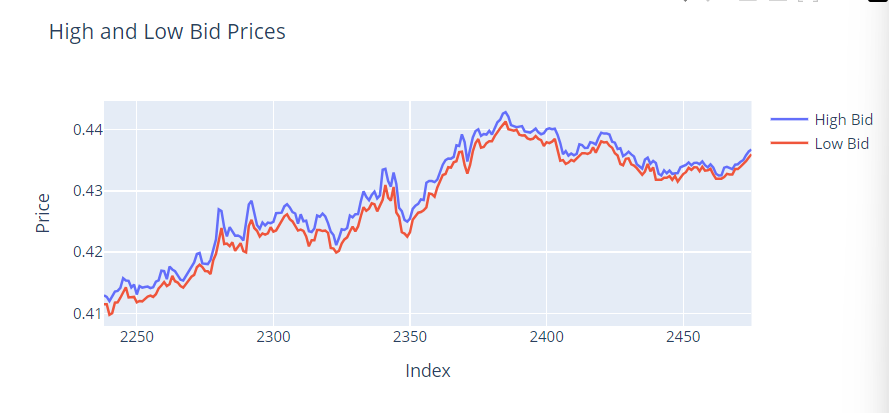




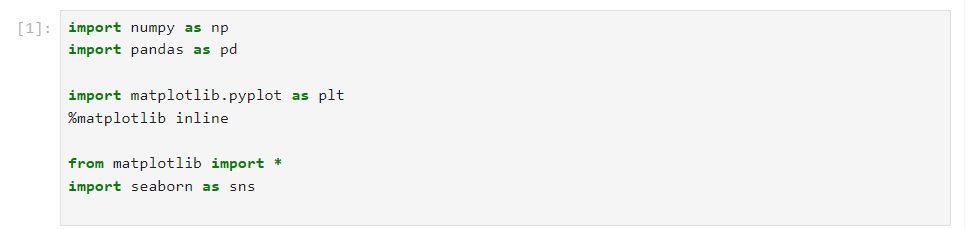


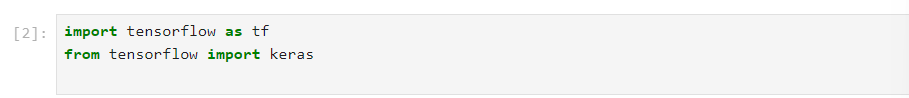
Assignment:

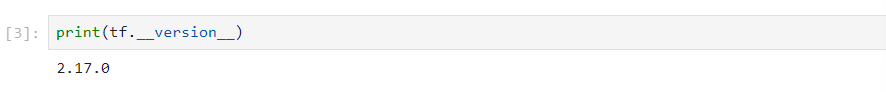


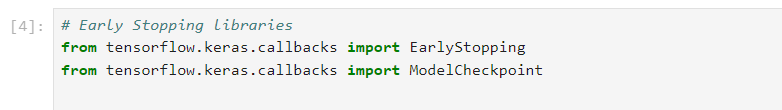


Lab 7

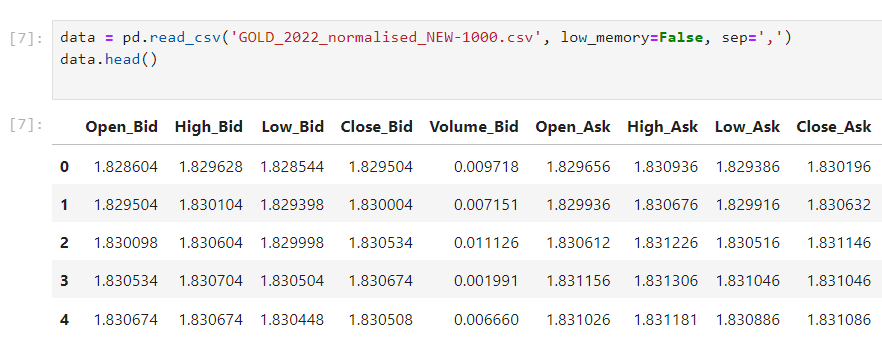




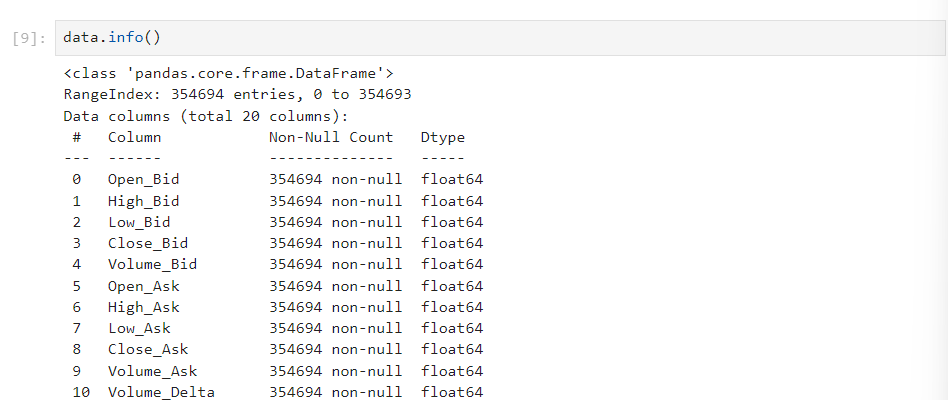




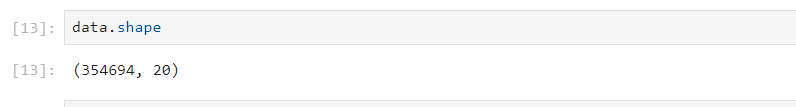


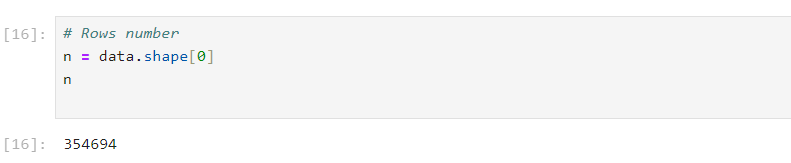


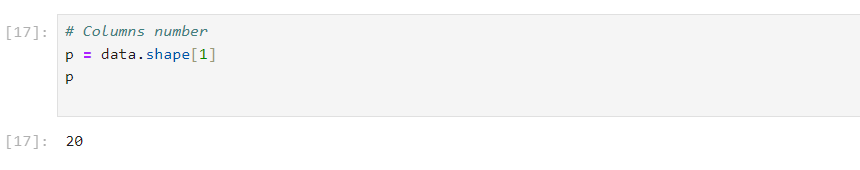


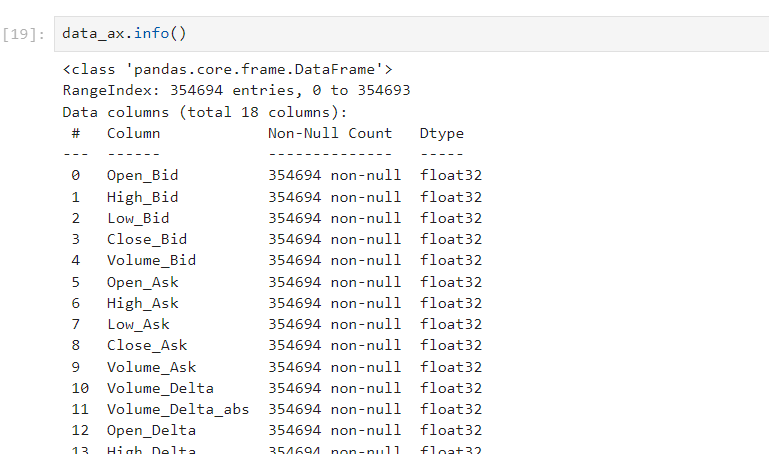


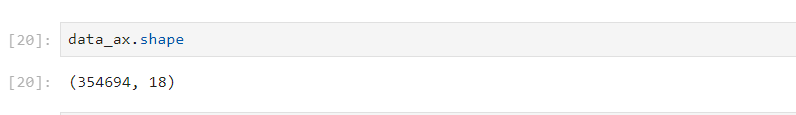






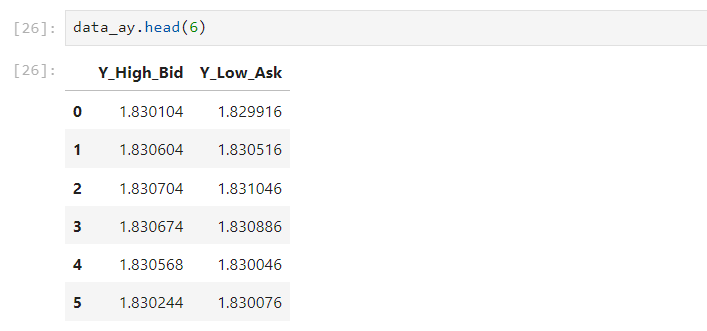




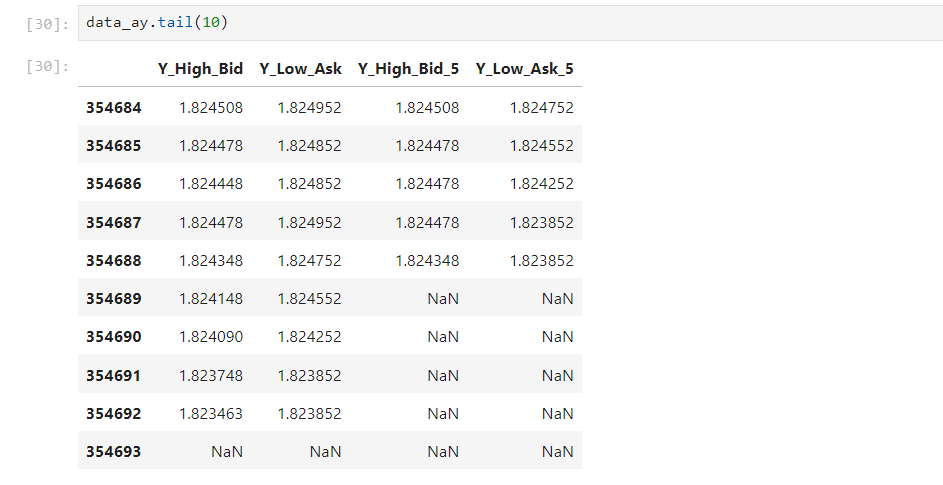




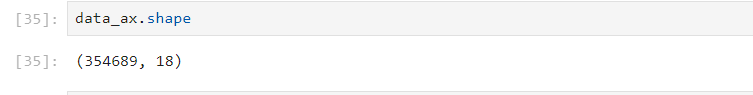


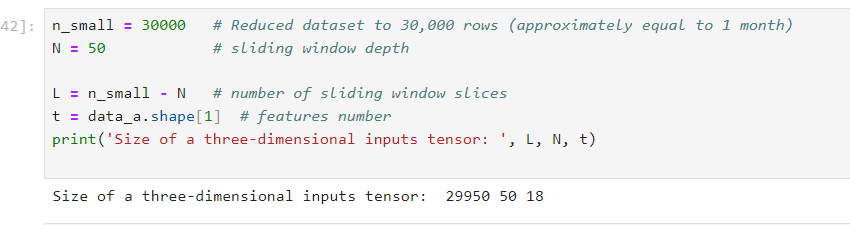


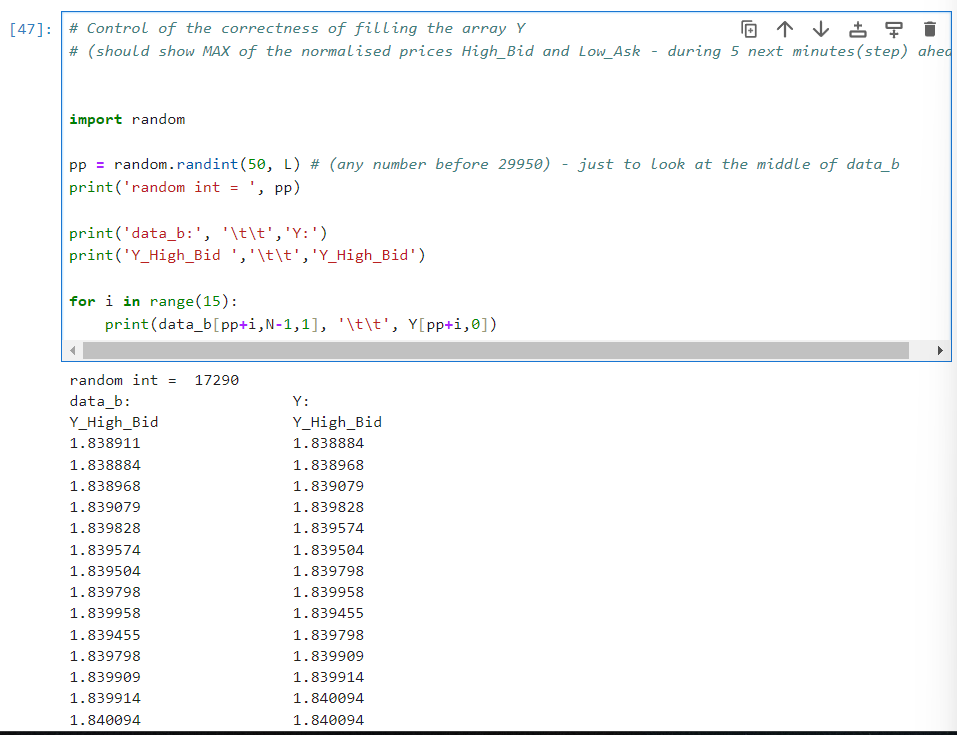


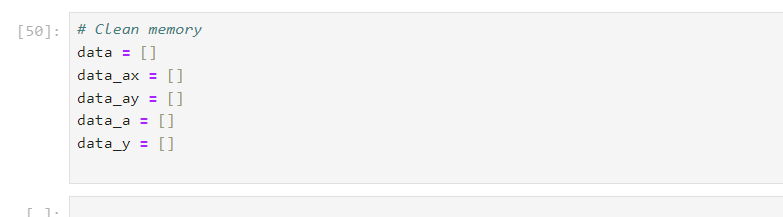


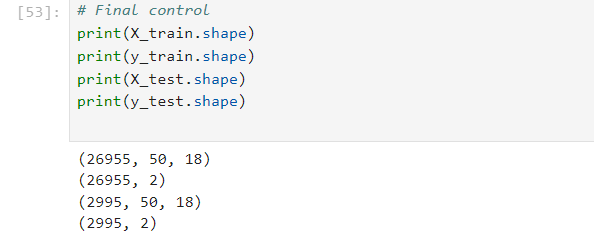


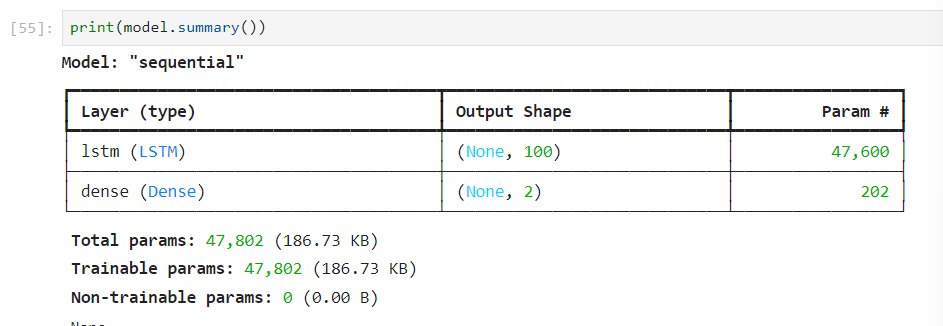


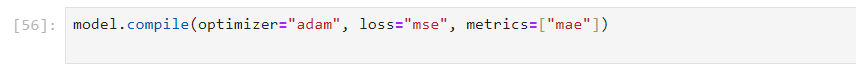


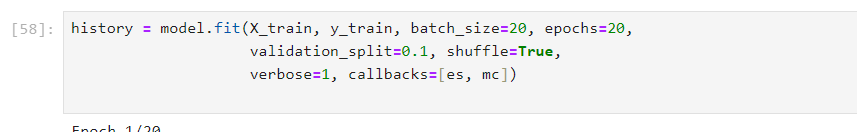




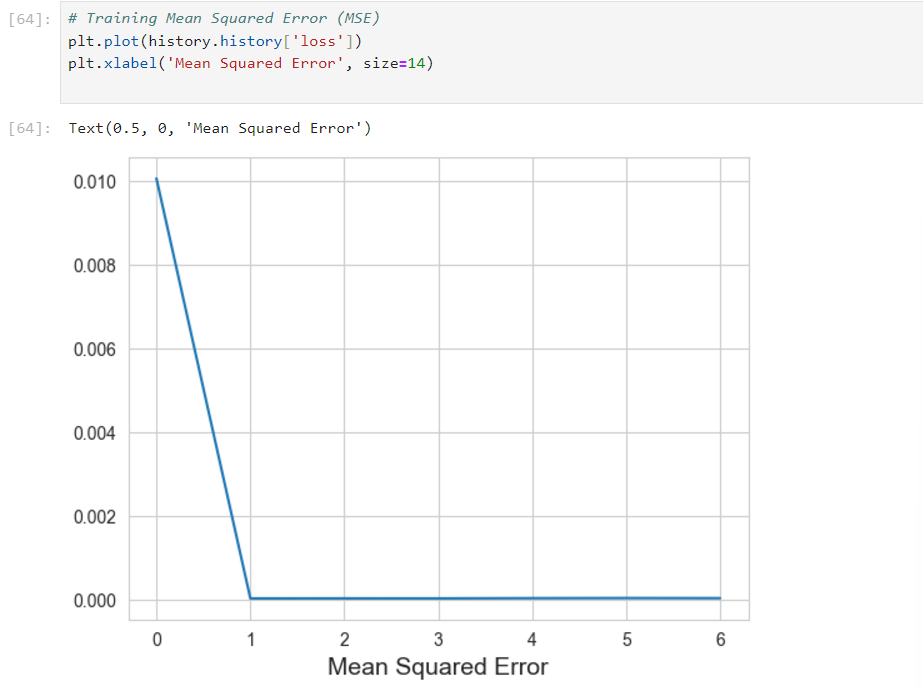


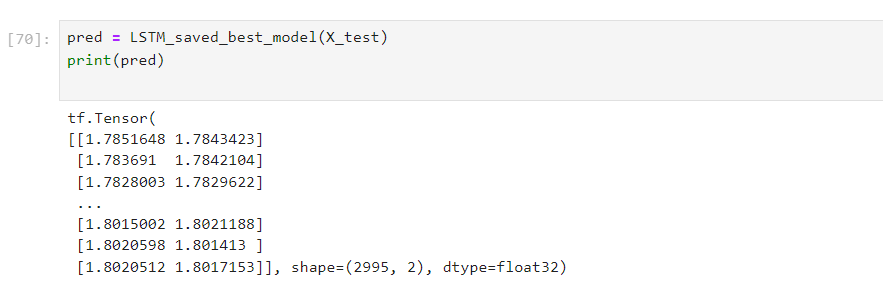




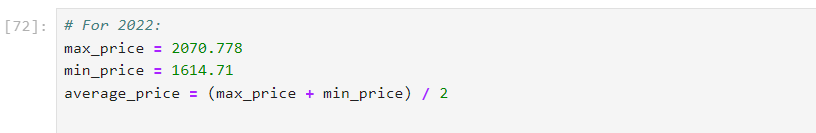




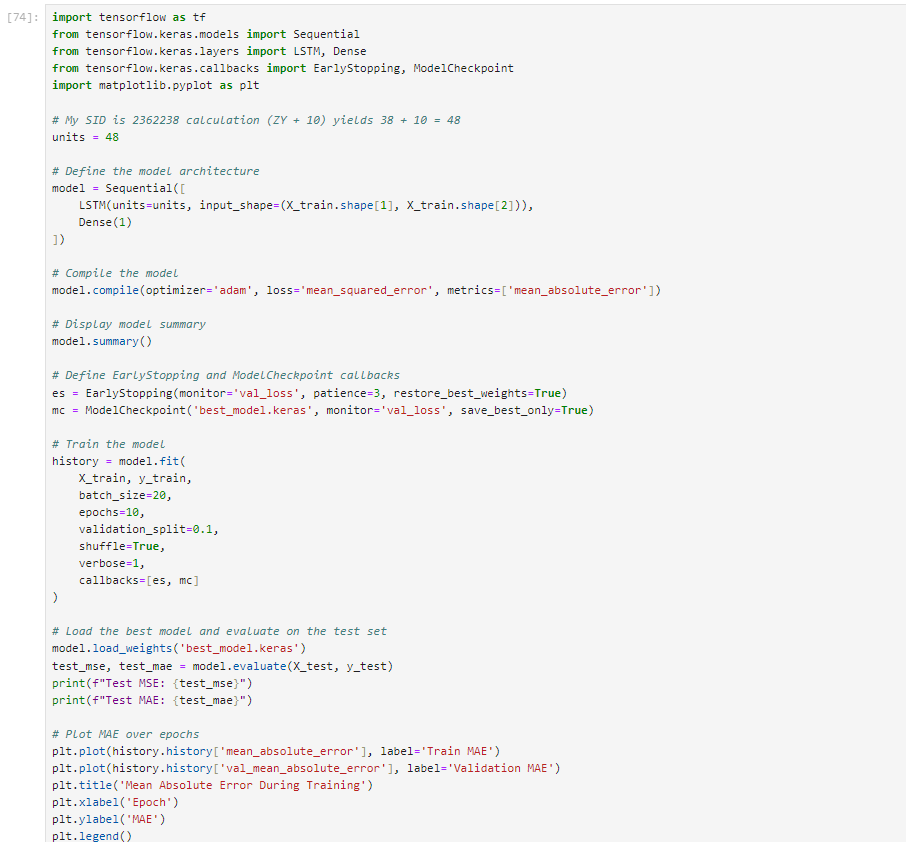




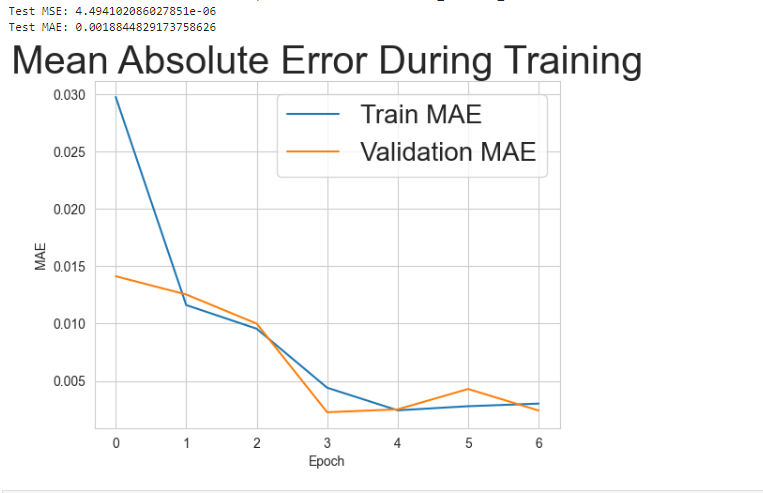




Assignment:







Lab 8

Lab 9

Lab 10

Lab 11

Lab 12