

HW # 6 2019451170 조민근

1.

```
↳ Successfully installed mock-4.0.2 tensorboard-1.13.1 tensorflow-estimator-1.13.1

[2] 1 import tensorflow
    2 print(tensorflow.__version__)

↳ /usr/local/lib/python3.6/dist-packages/tensorflow/python/framework/dtype
    _np_qint8 = np.dtype [("qint8", np.int8, 1)]
    /usr/local/lib/python3.6/dist-packages/tensorflow/python/framework/dtype
    _np_quint8 = np.dtype [("quint8", np.uint8, 1)]
    /usr/local/lib/python3.6/dist-packages/tensorflow/python/framework/dtype
    _np_qint16 = np.dtype [("qint16", np.int16, 1)]
    /usr/local/lib/python3.6/dist-packages/tensorflow/python/framework/dtype
    _np_quint16 = np.dtype [("quint16", np.uint16, 1)]
    /usr/local/lib/python3.6/dist-packages/tensorflow/python/framework/dtype
    _np_qint32 = np.dtype [("qint32", np.int32, 1)]
    /usr/local/lib/python3.6/dist-packages/tensorflow/python/framework/dtype
    np_resource = np.dtype [("resource", np.ubyte, 1)]
    1.13.1

[3] 1 from google.colab import drive
    2 drive.mount('/content/gdrive/')
    3
    4

↳ Go to this URL in a browser: https://accounts.google.com/o/oauth2/auth?c
Enter your authorization code:
[XXXXXXXXXXXX]
Mounted at /content/gdrive/

↳ 1 cd gdrive/My drive/Workspace/Colab

↳ [Errno 2] No such file or directory: 'gdrive/My drive/Workspace/Colab'
/content
```

2.

```
32 Train MSE: 0.07007125
33 Train MSE: 0.07213645
34 Train MSE: 0.07042159
35 Train MSE: 0.08976662
36 Train MSE: 0.06352996
37 Train MSE: 0.06583879
38 Train MSE: 0.06569374
39 Train MSE: 0.066323675
40 Train MSE: 0.06297801
41 Train MSE: 0.06515249
42 Train MSE: 0.06744994
43 Train MSE: 0.06608616
44 Train MSE: 0.06412827
45 Train MSE: 0.06305648
46 Train MSE: 0.072375745
47 Train MSE: 0.06776489
48 Train MSE: 0.06785403
49 Train MSE: 0.06780576
WARNING:tensorflow:From /usr/local/lib/python3.6/dist-packages/tensorflow/core/framework/op_def_registry.py:100:
Instructions for updating:
Use standard file APIs to check for files with this prefix.
INFO:tensorflow:Restoring parameters from ./my_model_all_layers
```

