

## Quiz

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- Open Documentation
  - You can access any documentation of open-libraries.
  - <https://pandas.pydata.org/pandas-docs/stable/>
  - <https://docs.scipy.org/doc/numpy/reference/>
  - [https://scikit-learn.org/stable/user\\_guide.html](https://scikit-learn.org/stable/user_guide.html)
- Kaggle Submission
  - 리더보드상에 "YukyungChoi(Quiz)" 로 표기하여 업로드

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- Quiz Score
  - If you re-implementation your previous score, you will get 100 scores.
  - If you improve your previous score, you will get a plus score.
- Problem 4
  - <https://colab.research.google.com/drive/1Z9L6H9CSoso02Pv9o-5qCLs1qur2bcrd>
  - <https://www.kaggle.com/c/2019-fall-pr-project>
- Problem 5
  - [https://colab.research.google.com/drive/1E3GQyKCXxdyiW2Qz6dT7U\\_sTdeIimb5A](https://colab.research.google.com/drive/1E3GQyKCXxdyiW2Qz6dT7U_sTdeIimb5A)
  - <https://www.kaggle.com/c/2019-pr-midterm-musicclassification>