Planned tasks:
- Building the dataset A-B-C
    - A, B, C are selected
    - Results must be different for different times of day / days
        - E.g. not always car is best for AB and BC etc.
    - Which time of the day, which day
    - Every hour between 6am and 10pm (6a, 7a, …., 10p)
- Try to get data using python+API
    - Alternative: https://www.openstreetmap.org/
- If not - prepare the way of manual data gathering from Google Maps (or other system)
- Goal: 75 cases (for training) + 25 cases (for tests)

Completed tasks:
- Literature overview
- Choose a good city (Seattle, WA)
- Generated dataset
- Choosing the model (initial)
- Getting the model to work with generated dataset
    - scikit-learn -> train_test_split        - apply to generated dataset
-

Project goals:
- Multi-way transport optimization: car, e-bike, bus