

# Python script

1- Ask the user to enter the city.

2- Ask if the user wants to filter by month or day or both or none.

3- Print stats about the city which will be:

- **Popular times of travel**
  - most common month.
  - most common day of week.
  - most common hour of day.
- **Popular stations and trip**
  - most common start station.
  - most common end station.
  - most common trip from start to end.
- **Trip duration**
  - total travel time.
  - average travel time.
- **User info**
  - counts of each user type.
  - counts of each gender.
  - earliest, most recent, most common year of birth.
- **The time it took to calculate each operation.**

4- Ask if the user wants to restart from the beginning again.