Create a Database, a Table, and Queries (Travel)

Overview

You've just been asked to oversee travel in your company and to book flights for other employees.

Tasks to Complete
1. Create a database named **your-name-travel**.
2. In the database, create a table named **Flights**, which is contain info about possible flights. Figure out the structure of the table by examining the following queries. (see below)
3. Add sample data to the table and create and test queries for the following:

    1. Which flights are available leaving Houston and arriving in New York?   (listed by cheapest to most expensive) (query name: Houston to NY)
    2. Which flights cost less than $500? (listed by cheapest to most expensive)
    3. Which flights are on Southwest airline? (listed by destination city)
    4. Which flights are on Southwest airline cost less than $500? (listed by flight number)
    5. List, in order by flight number,   the flight numbers and prices for flights on Southwest.