

## AP Computer Science: Travel Exercise Description

### Necessary Files

[Time.java](#)

[Flight.java](#)

[Trip.java](#)

[TripTester.java](#)

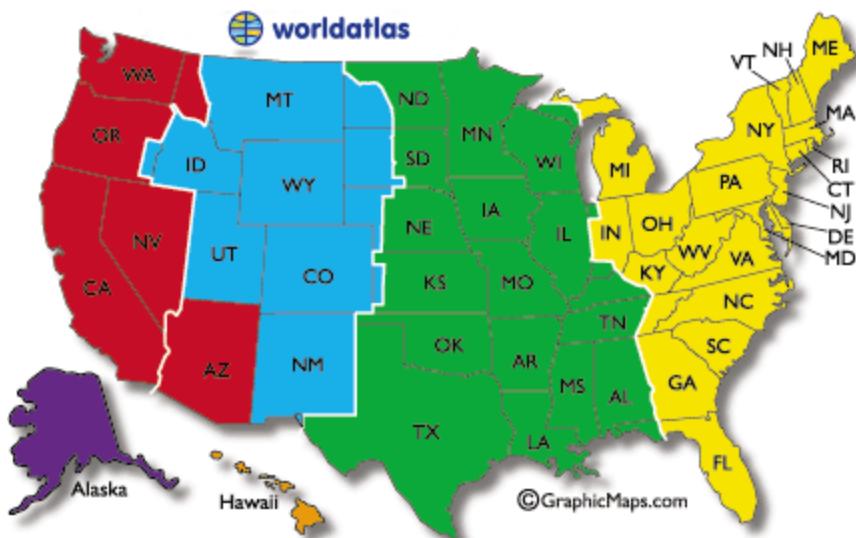


### Program Description

In this exercise, you will write three methods for the Trip class and a tester class to test your implementations. The Time and Flight source files have been provided and they are complete and commented. Comments are also provided in the classes you have to complete to support you. Read these comments for more specific details and information.

You can get flight information for your list of flights by visiting a travel website such as [Orbitz](#) or [Travelocity](#). You can go to either website, select flight only, multi-city (multiple destinations for [Travelocity](#)), and pick the cities you would like to go to. There are two stipulations however:

- All flights must stay in the Eastern Time Zone (the yellow region on the map below):



- All of your flights must be completed on the same day (12:01 AM - 11:59 PM)

When complete, submit to your Google Drive in a folder called **TripExercise**.