DESCRIPTION

Problem:

Analyze the Federal Aviation Authority (FAA) dataset using Pandas to do the following:

- 1. View
- aircraft make name
- state name
- aircraft model name
- text information
- flight phase
- event description type
- fatal flag
 - 2. Clean the dataset and replace the fatal flag NaN with "No"
 - 3. Find the aircraft types and their occurrences in the dataset
 - 4. Remove all the observations where aircraft names are not available
 - 5. Display the observations where fatal flag is "Yes"