For this assignment, you will query and analyze flights data to inform a business decision.

Imagine that you have been hired as a data analyst for a company that plans to disrupt the airline industry by building an underground high-speed passenger rail tunnel. The company needs your help to decide which two major United States airports this tunnel should connect. The distance between the airports must be within a specified range, and the airports must have a large volume of air travelers flying between them in both directions. The company believes that these air travelers can be persuaded to switch to high-speed rail because of frustratingly long flight delays.

You must write a SQL statement and analyze the result to recommend which two airports this rail tunnel should connect. Then you must create and upload a document describing the SQL statement you ran and the tunnel route you recommend.

