The following tasks should be fulfilled by you:

a) Connect Power BI to the attached source files using the *New Source* function in the QueryEditor
b) Turn the first row in both queries into the column names
c) Delete blank rows and filter rows which include values named XX in the two queries
d) Create a new query named *Apple-Combined*. This query should be a combination of the two initial queries
   Hint: Remember how to merge and append queries. You will need one of those functions
e) Delete unrequired columns in the newly created query. The only remaining columns should be: *Date*, *Open* and *Close*
f) Rename the remaining columns as follows:
   a. Date: No change necessary
   b. Open: *Price-Start of day*
   c. Close: *Price-End of day*
g) Format the data according to the content of the corresponding columns.
   Hint: You may need Date/Time as one formatting type
h) Create a new table named *Weekdays*. This table should include two columns:
   a. Column 1 should be named *Weekday-Nr* and include seven rows with the following values: *1, 2, 3, ..., 7*
   b. Column 2 should be named *Weekday-Name* and include seven rows with the following values: *1 Monday, 2 Tuesday, 3 Wednesday, ..., 7 Sunday*
      Hint: Remember the Enter Data function in the QueryEditor
i) Disable the "Enable load" function for the two initial queries. "Enable load" should only be allowed for the *Apple-Combined* and the *Weekdays* queries.
j) Load the queries into the data model.

I hope you enjoy this assignment. See you in the solution video.