Write a script that will do the following:
   1. drop/delete all of the tables/views you will be creating
      below
   2. create a table owner with an owner id, a first name, and a
      last name. Owner id should be an auto-increment primary
      key.
   3. put at least 5 records in this table
   4. do a select * on this table to show all the records
   5. create a table called pet with a pet id (auto-increment
      primary key), pet name, pet dob (as character), and owner-
      id (which is a foreign key into the owner table)
   6. put at least 5 records in this table, with at least two
      pets owned by the same owner
   7. do a select * on this table to show all the records
   8. add a column to the pet table for type of pet (for example:
      dog, cat, or fish)
   9. update several rows to add the pet type
   10.   change the pet dob column to a date type (from
      character)
   11.   do a select * on this table to show all the records
   12.   define a view that will list each owner with their
      pet, just the names (first and last of owner) and the pet
      name
   13.   do a select * on this view to show all the records

Once you have debugged and corrected the above sql statements, put
them in the script (with comments), run the script using the \T
command to put the results in a text file. Turn in both the script
and the output file

Note: For 10. if you cannot change the column data type, delete the
column and add a new one. Put a note in your script that you did,
including the error message you got.