Design a (practical!) database

Create a new Database system with Fields that can store all necessary information for setting up a video rental store. You will need 2 database FILES (databases), one for storing the CUSTOMERS and one for storing the VIDEO's.
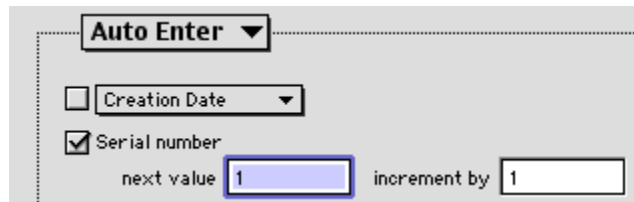
Assignment part 1:

Start with the CUSTOMERS database file.
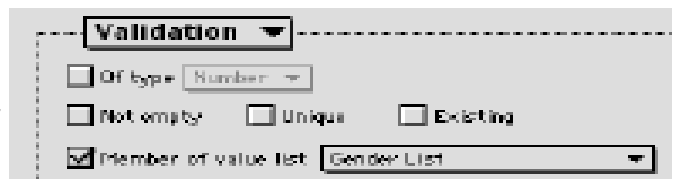Make sure you have AT LEAST the following :
1. Text field (Firstname / Surname / Street / Town)
2. Number field (Accountnumber)
3. Radio Button field (choice of Gender)
4. Pop-up or Menu Field (Nationality)
5. Date field (Date of first Membership)
6. Container Field (Picture of Customer)

Special Features:

2.   The Number field (account number) MUST be UNIQUE and you will need to set up the system to CREATE and INCREMENT it AUTOMATICALLY
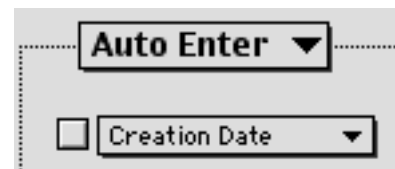
3.   The radio button field must have a VALUE list GENDER

4.   Create a (small) VALUE list for nationalities, be smart and copy the COUNTRIES from another WEBSITE ot INTERNET source!

5.   The Date Field MUST have AUTOMATIC entry (YOU don't want to type that . .)

6.   Import some Pictures from a Website or use the Digital Camera.

Assignment part 2:

1. Create a GENERAL LAYOUT, on which you can see (and DATA ENTER) all fields.
2. Give this layout the name: MAIN MENU
3. Create a second REPORT LAYOUT, on which you can see RECORDS in a list (SAVING Paper, giving a better overview of many records)
4. Add a RECORD COUNTER on the Report Layout
5. Add a FOOTER with PAGE NUMBER on the Report Layout
6. Add a HEADER on the Report Layout, with the TEXT "videotape Customers" CENTRED on the PAGE
7. Create some 10 RECORDS
8. Create a Column Report List, showing them all, SORTED in alphabetical order