1. List the members of your group below. Underline your name.

2. Consider the database from the previous class, with tables Accts(id, name, address) and Images(id, acct, size, loc) for storing information on images and the accounts to which they belong. Provide a code fragment in C with directly embedded SQL to print to standard output the locations of all images belonging to accounts whose address contains the string 2nd St. Include reasonable error-checking.
3. Repeat Question 2 using a call-level interface.

4. Repeat Question 2 using JDBC.

5. ★ Provide SQL/PSM code for a module that divides all size values in Images by 1024.