**Exercise #12**

**Date: 12/11**

Write a program to convert an unsigned integer value into binary and display it. The unsigned integer is stored in 4 bytes (32 bits)

Input

65000

Output

65000 = 00000000 00000000 11111101 11101000

1. Modify Programming Project 2 from Chapter 3 so that the program asks the user to input the filename first. After inputting the filename, the program reads a series of items from a file and displays the data in columns. Each line of the file will have the following form:

*item, price, mm/dd/yyyy*

For example, suppose that the file contains the following lines:

583,13.5,10/24/2005

3912,599.99,7/27/2008

The output of the program should have the following appearance:

