1. Write a C program to print your name, date of birth, and ID.

Expected Output:

```
Name          : Alexandra Abramov
DOB           : July 14, 1975
ID            : 000-000-000
```

2. Write a C program to print a block E using the hash (#), where the E has a height of seven characters and a width of six and five characters. And also print a very large 'C'.

Expected Output:

```
######
#
#
#####
#
#
######

   ######
  ##    ##
 #
 #
 #
 #
 #
  ##    ##
   ######
```

3. Write a C program to print the following characters in reverse.
Test Characters: 'X', 'M', 'L'
Expected Output:
The reverse of XML is LMX

4. Write a C program to compute the perimeter and area of a rectangle with a height of 7 inches and a width of 5 inches.
Expected Output:
Perimeter of the rectangle = 24 inches
Area of the rectangle = 35 square inches

5. Write a C program to compute the perimeter and area of a circle with a given radius.
Sample Input:
Enter a radius:
6

Expected Output:
Perimeter of the Circle = 37.680000 inches
Area of the Circle = 113.040001 square inches

6. Write a C program to convert specified days into years, weeks and days.
Note: Ignore leap year.

Sample Input:
Number of days: 1329

Expected Output :
Years: 3
Weeks: 33
Days: 3

7. Write a C program that accepts two items' weight and number of purchases (floating point values) and calculates their average value.
Sample Input:
Weight - Item1: 15
No. of item1: 5
Weight - Item2: 25
No. of item2: 4

Expected Output:
Average Value = 19.444444