1. Write a program to display the cube of the number upto given an integer.
2. Write a program to display the n terms of harmonic series and their sum.
   1 + 1/2 + 1/3 + 1/4 + 1/5 ... 1/n terms
   Test Data :
   Input the number of terms : 5
   Expected Output :
   1/1 + 1/2 + 1/3 + 1/4 + 1/5 +
   Sum of Series upto 5 terms : 2.283334
3. Write a program to check whether a given number is a perfect number or not.
   Test Data :
   Input the number : 56
   Expected Output :
   The positive divisor : 1 2 4 7 8 14 28
   The sum of the divisor is : 64
   So, the number is not perfect.
4. Write a program to determine whether a given number is prime or not.
   Test Data :
   Input a number: 13
   Expected Output :
   13 is a prime number.
5. Write a program to display the first n terms of Fibonacci series.
   Fibonacci series 0 1 2 3 5 8 13 .....
   Test Data :
   Input number of terms to display : 10
   Expected Output :
   Here is the Fibonacci series upto to 10 terms :
   0 1 1 2 3 5 8 13 21 34
6. Write a program to display the number in reverse order.
   Test Data :
   Input a number: 12345
   Expected Output :
   The number in reverse order is : 54321
7. Write a menu driven program to convert a decimal number into binary and binary to decimal based on the user's choice.
   Test Data :
   Menu
   1. Dec to Bin
   2. Bin to Dec
   3. Exit

Enter your choice: 1
Enter a number to convert : 25
Expected Output :
The Binary of 25 is 11001.

8. Write a program to find LCM of any two numbers using HCF.
   Test Data :
   Input 1st number for LCM: 15
   Input 2nd number for LCM: 20
   Expected Output :
   The LCM of 15 and 20 is : 60