

Practical-2

1. WAP to print following message using command line argument.
eg. Hi, Bob. How are you?
Hi, Alice. How are you?
2. WAP to take two numbers as input from command line interface and display their sum.
3. WAP to find roots of quadratic equation using command line arguments.
4. WAP to find out entered year is leap year or not.
eg. 1) LeapYear: 2004
true
2) LeapYear 1900
False
5. WAP to find factorial of given number using command line arguments.
6. WAP to generate fibonacci series up to n numbers using command line arguments.
7. WAP to check whether given number is prime or not using command line arguments.