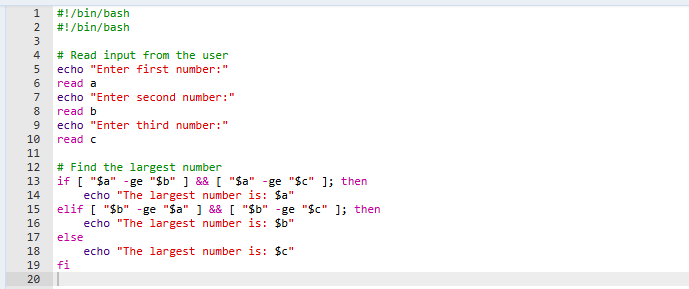
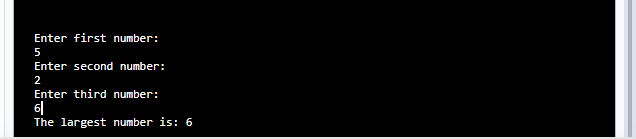
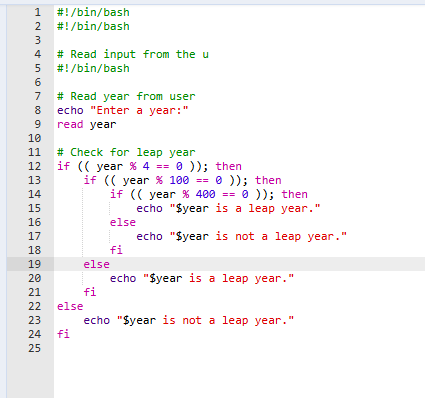
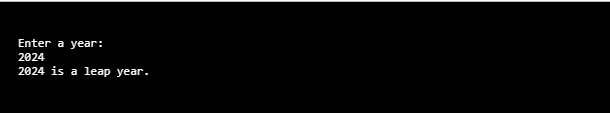
1. To find Largest of Three Numbers

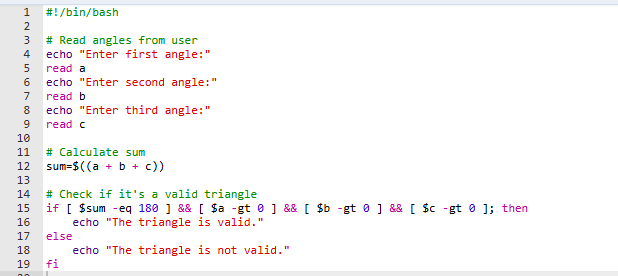


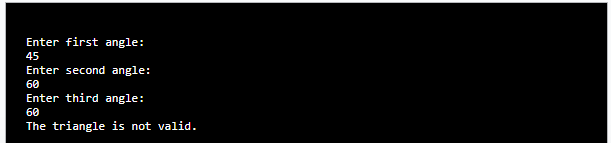
1. To find a year is leap year or not



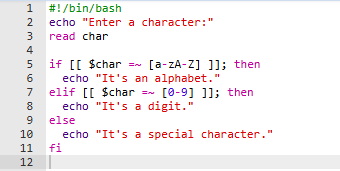


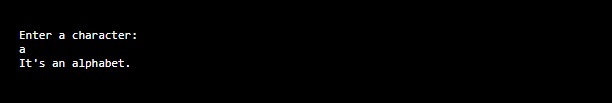
1. To input angles of a triangle and find out whether it is valid triangle or not



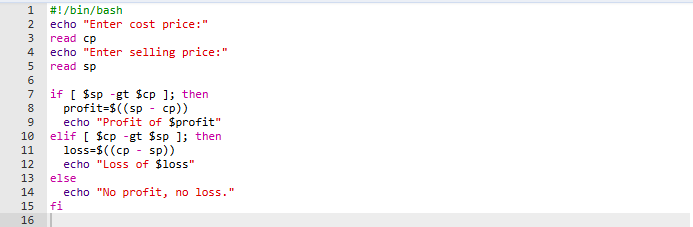


4. To check whether a character is alphabet, digit or special character.



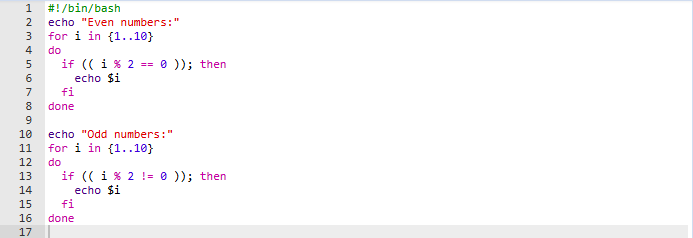


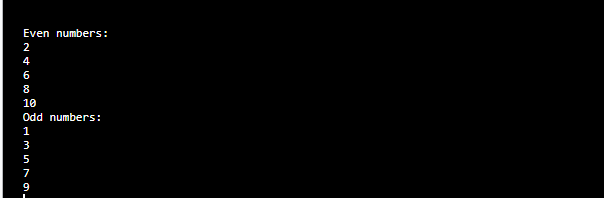
5.To calculate profit or loss



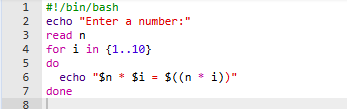


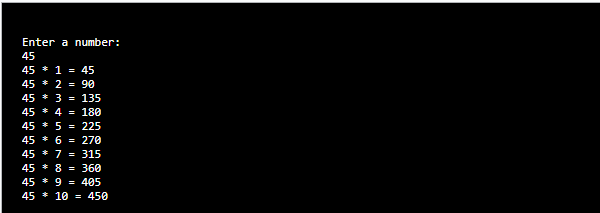
1. To print all even and odd number from 1 to 10



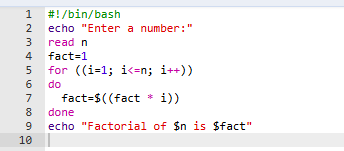


1. To print table of a given number



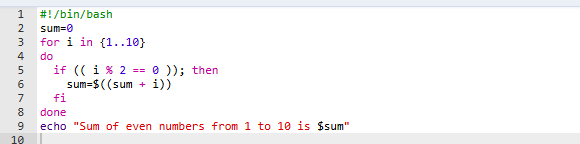


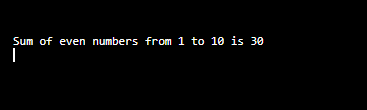
1. To find factorial of a given integer



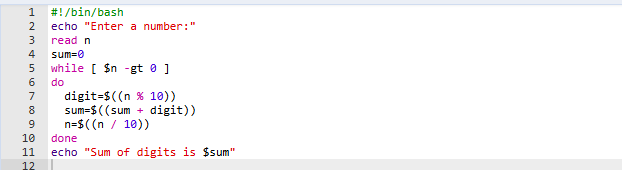


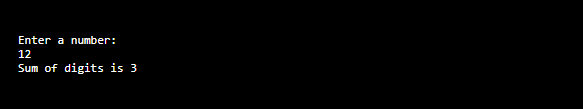
1. To print sum of all even numbers from 1 to 10.



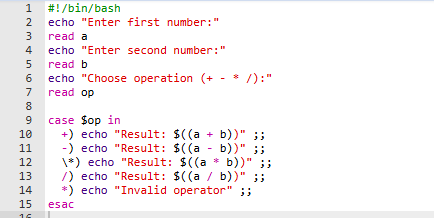


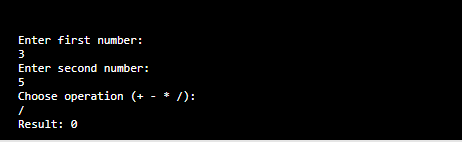
1. To print sum of digit of any number.



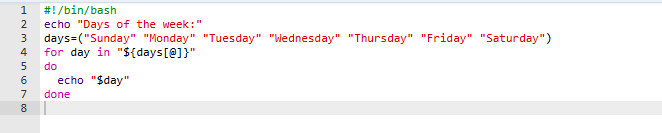


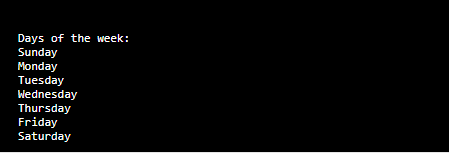
1. To make a basic calculator which performs addition, subtraction, Multiplication, division



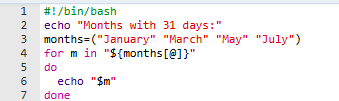


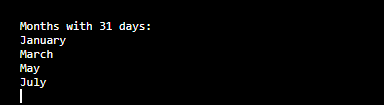
1. To print days of a week





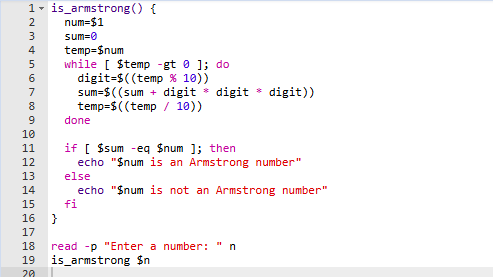
1. To print starting 4 months having 31 days.

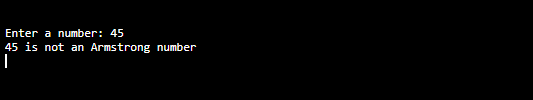




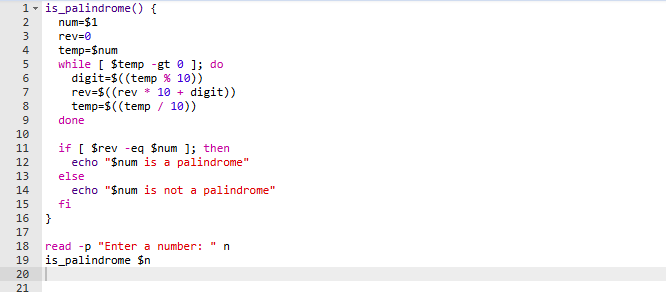
14. Using functions,

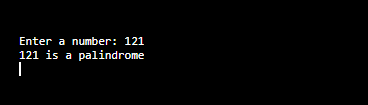
a. To find given number is Amstrong number or not



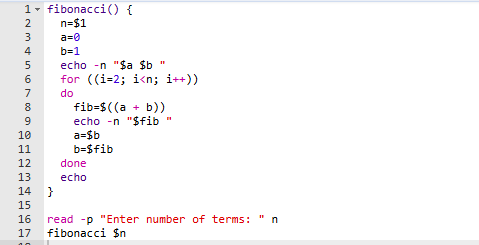


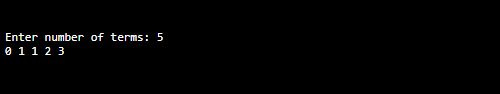
b. To find whether a number is palindrome or not



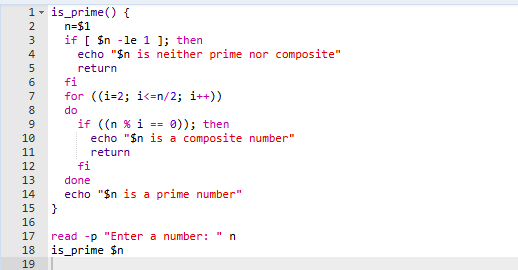


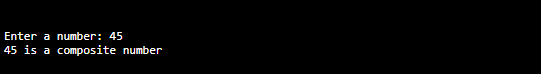
c. To print Fibonacci series upto n terms





d. To find given number is prime or composite





e. To convert a given decimal number to binary equivalent

