QUESTIONS -2

1. **Add and subtract two integers read from the**

**keyboard, and also calculate the product,**

**quotient, and modulus. Use functions appropriately.**

**2.Write a program that gives a beginning balance in your savings account, and calculates the balance at the end of each quarter. The interest is compounded quarterly . Show the interest earned and balance at the end of each quarter. Present the data in tabular form with appropriate headings. Use separate functions to compute the interest and print the balance.**

**3 Using recursion, write a program which calculates the Fibonacci series for any n ( entered from KB).**

**4.Do the Tower of Hanoi program using recursion.**