Assignment - 1

Submit by 3 August 2017

Clearly specifiy what is the input being assumed. Write down the method as a sequence of steps (with repeat step(s) instruction, if necessary)

1. Write an algorithm to find average of 1 to n numbers.

2. Write an algorithm to find the first n numbers in an Arithmetic progression given 'a' and 'd'.

3. Write an algorithm to find the Fibonacci series.

4. Write an algorithm to find roots of a quadratic polynomial equation (using the formula).

5. Write an algorithm to find factorial(n).