

WAP to print the following series using while and for loop:

i) 2,4,6,8,10.....100

ii) 5,10,15,20,25..... n

iii) 7+14+21+28.....n (calculate the sum of series)

iv) 1+4+9+16+25.....n

v) 2+5+10+17+26.....n

vi) 0+3+8+15+24.....n

vii) 1, 11, 111, 1111, 11111, 111111.....n

viii) $x^2+x^4+x^6+x^8+x^{10}.....x^n$

ix) $x^1-x^2+x^3-x^4+x^5.....x^n$

Fibonacci Series : 0, 1, 1, 2, 3, 5, 8, 13, 21..... n