/***   Program to Print Fibonacci Series using Recursion   ***/

```c
#include <stdio.h>

int fibbo(int, int, int, int);


main()
{
    int n, f, x=0, y=1, i=3;
    printf("\nEnter value of n: ");
    scanf("%d", &n);
    printf("\n%d\t%d", x, y);
    fibbo(x, y, n, i);
    getch();
}


fibbo(int x, int y, int n, int i)
{
    int z;
    if (i <= n)
    {
        z = x + y;
        printf("\t%d", z);
        x = y;
        y = z;
        i++;
        fibbo(x,y,n,i);
    }
}
```