```c
#include <stdio.h>

int fibo(int a,int b,int num){
int z;
if (num==0)
{
printf("\nEnd of Series.");
return 0;
}
else
{
z=(a+b);
printf(" %d ",z);
return fibo(b,z,num-1);

}
}
int main()
{
int num;
printf("FIBONACCI SERIES:\nEnter nth term of the Fibonacci series: ");
scanf("%d",&num);
if (num > 0) {
printf("0");
}
if (num > 1) {
printf(" 1");
}

fibo(0,1,num-2);
return 0;
}
```