```cpp
#include <iostream>

#QUESTION # 5:

#include <stdio.h>

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

     return fibo(a,b,num-1);

  }
}
int main() {
    int num;
    printf("FIBONACCI SERIES:\nEnter nth term of the Fibonacci series: ");

    scanf("%d",&num);
    printf("   1");
    fibo(0,1,num-1);
    return 0;
}



```