```
dit Search View Project Execute Tools AStyle Window Help
                                                                     TDM-GCC 9.2.0 64-bit Release
         (globals)
ct C · ·
         fibonacci.cpp
          1 #include<stdio.h>
          2□ void printFibonacci(int n){
                  static int n1=0, n2=1, n3;
          3
                  if(n>0){
          40
                       n3 = n1 + n2;
          5
                        n1 = n2;
          6
          7
                       n2 = n3;
                                                        I
                        printf("%d ",n3);
          8
                        printFibonacci(n-1);
          9
         10
         11 - }
         12 int main(){
                  int n;
         13
                  printf("Enter the number of elements: ");
         14
                  scanf("%d",&n);
         15
                  printf("Fibonacci Series: ");
         16
                  printf("%d %d ",0,1);
         17
                  printFibonacci(n-2);
         18
               return 0;
         19
         20
```

