





```
#include<stdio.h>
2
3
4
     int Fib(int n){
5
         int a=1;
6
         int b=1;
7
         for(int i = 2; i < n; i++){
 8
              int c = a + b;
9
              a = b;
10
              b = c;
11
12
13
          return b;
14
15
     int main(){
16
17
     /*printf("%d" , Fib(4));*/
18
19
     return 0;
20
```

:MTBduls LW R, A(R) Donen add i R2,1, Ro addi R, 1, R. addi R5/2/R. Value 10 100P: 51 t R_6, R_5, R_1 isch. 12 noreturn RGIRog return bea C 2 a15 4 62 Ra, Rs, Rr a = b 14 add Rz, Rz, R. p2C R, RA, R. 0 55 a ddi 1++ R5, R5,1 return: Jr R31

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