C program Algorithm  1. Start 2. Inputn	o to impl	lement ;	fibonacı	duries essi	
1. Start 2. Inputn					ng j
2. Input n		NAME OF THE	M		
	and the second s	V			
3. 1:10 (n)		1 11 3			
4. Stop		1			
fibo (int num)		1	18		
1. hum=n		Commen	- Land		
2. a=0, b=1		1	1		
3 - 1278n + f	a46	2017	4-12/		
4. Orepeat the	rough Step	64			
B. YOU (1= a	2, 4 < mum	) ith	1 mil		
4.1 C>	atb		1		
4.2 prin	tc .	a lame	1 :ch >		
4.3a=6	2	1. 7.11			
4.46=C					
5. Sop		1 -11			
		1 -41	1		
			2 min 1		
			, 1 21		
			Y		
			1000		
		1			
				1	
		, 5	7	į.	
	=	1			

