Fibonacci series using without recursion

```c
#include<stdio.h>

int main()

{

 int n1=0,n2=1,n3,i,num;

 printf("Number of elements:");

 scanf("%d",&num);

 printf("\n%d %d",n1,n2);

 for(i=2; i < num; ++i)

 {

 n3=n1+n2;

 printf(" %d",n3);

 n1=n2;

 n2=n3;

 }

 return 0;

 }
```