```
#include<stdio.h>
 int main(){
 int n,k;
 long int aray[20];
 printf("Enter the number range:\n");
 scanf("%d",&n);
 aray[0]=-1;
 aray[1]=1;
 printf("\n FIBONACCI SERIES: \n");
 for(k=2;k\leq n+1;k++)
 aray[k]=aray[k-1]+aray[k-2];
 printf(" %ld",aray[k]);
return 0;
```

Sample Output:

Enter the number range:6

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011235