



SWIPE FOR ANSWER

**Write the program to find fibonacci  
series number**

@PYTHONCODE11



## CODE

```
n=int(input("Enter no of Element:"))
n1,n2=0,1
count=0
if n<0:
    print("Enter the positive Integer")
elif n==1:
    print("The fibonacci element in range",n,"is")
    print(n1)
else:
    print("The fibonacci series:-")
    while(count<n):
        print(n1,end=" ")
        nth=n1+n2
        n1=n2
        n2=nth
        count+=1
```

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