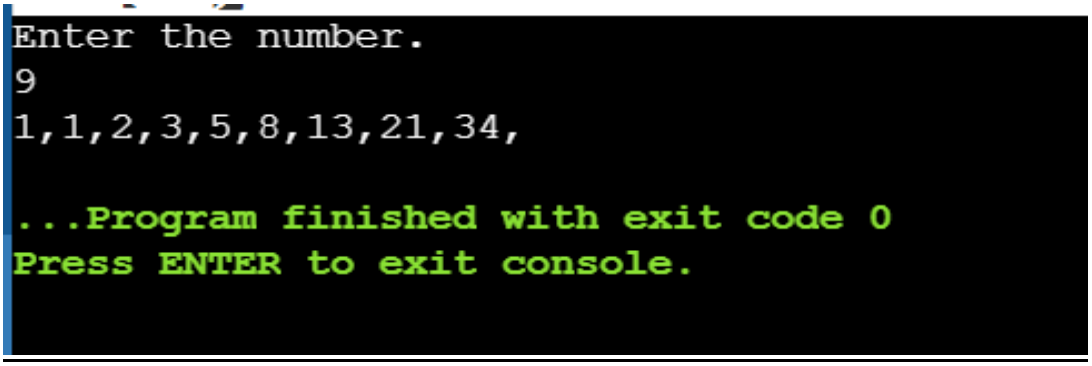
★ *PRACTICAL=(16)* ★

Aim:= Write a program to generate first n number of Fibonacci series.
Filename :=fibonaki .c

```
#include<stdio.h>
#include<conio.h>
int main()
{
int p=0,c=1,n=0,a,i=0;
printf("Enter the number.\n");
scanf("%d",&a);
while(i<a)
{
p=c;
c=n;
n=c+p;
i++;
printf("%d,",n);
}
return 0;
}
```

OUTPUT: