

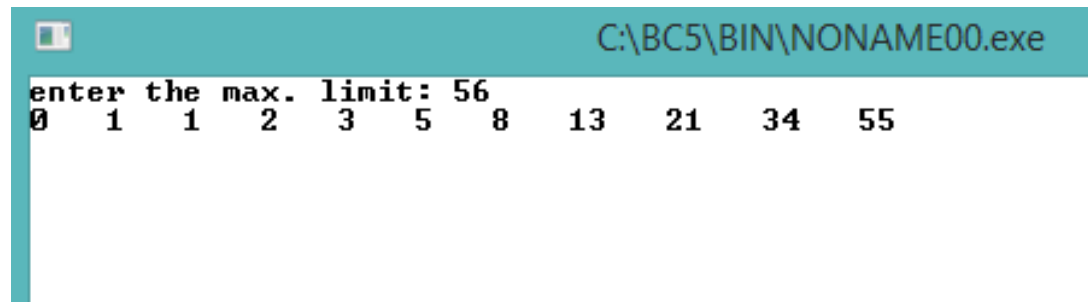
***Q.11. write a program to print the fibannoci series.***

```
#include<iostream.h>
#include<conio.h>

void main()
{int f,s,n,t;
  f=0;
  s=1;
  cout<<"enter the max. limit: ";
  cin>>n;
  cout<<f<<" "<<s;
  t=f+s;

  while(t<=n)
  { cout<<" "<<t;
    f=s;
    s=t;
    t=f+s;
  }
  getch();
}
```

## Output:



```
enter the max. limit: 56
0  1  1  2  3  5  8  13  21  34  55
```