```
/* 4. Write a C program to find Fibonacci series without using Recursion*/
int main()
{
int n1=0,n2=1,n3,i,number;
printf("Enter the number of elements:");
scanf("%d",&number);
printf("\n%d %d",n1,n2);
for(i=2;i<number;++i)</pre>
{
n3=n1+n2;
printf(" %d",n3);
n1=n2;
n2=n3;
}
return 0;
a a
           (globals)
Project Classes Debug pgm-4 fibonacci series without recursion.cpp
                                           Enter the number of elements:4
                                          Process exited after 4.924 seconds with return value 0
Press any key to continue . . .
              1 {
    n3=n1+n2;
    printf(" %d",n3);
    n1=n2;
    n2=n3;
           🖘 🧑 🕫 🖊 📙 💆 🕓 🐺 📲 🔀
                                 Q Search
```