```
Enter a value of n:5
umber series.cpp even number series.cpp +ve or -ve.cpp swapping Enter integer 1:11
                                                                                                           f 2 integers.cpp bigge
                                                Enter integer 2:22
1
    #include<stdio.h>
                                                Enter integer 3:33
    int main()
                                                Enter integer 4:44
3 □ {
                                                Enter integer 5:55
                                                The biggest number is:55
4
         int n,i,num,max;
         printf("Enter a value of n:");
                                                Process exited after 5.622 seconds with return value 0
6
         scanf("%d",&n);
                                                Press any key to continue . . .
         printf("Enter integer 1:");
         scanf("%d",&max);
9
        for(i=2;i<=n;i++)
00
         printf("Enter integer %d:",i);
         scanf("%d",&num);
2
         if(num>max)
5 日
6
             max=num;
        printf("The biggest number is:%d", max);
8
        return 0:
0
```