```
amber series.cpp even number series.cpp +ve or -ve.cpp swapping with temp.cpf
                                                             C:\Users\LENOVO\Documents\swap 3 numbers with t... —
   #include<stdio.h>
                                                             Enter the first number,
   int main()
3 🖵 🚺
                                                             Enter the second number,
        int a.b.c.temp:
        printf("Enter the first number, \n:");
                                                             Enter the third number,
        scanf("%d",&a);
                                                             after swapping 6
        printf("Enter the second number, \n:");
                                                             after swapping 7
        scanf("%d",&b);
                                                             after swapping 5
        printf("Enter the third number, \n:");
        scanf("%d",&c);
        temp=a;
                                                             Process exited after 4.469 seconds with return value 0
                                                             Press any key to continue . . .
        a=b:
        b=c:
        c=temp:
        printf("after swapping %d\n",a);
        printf("after swapping %d\n",b);
        printf("after swapping %d\n",c);
        return 0;
```