```
C:\Users\LENOVO\Documents\biggest of ... —
                                                     Enter the value of b:5
                                                     original values:a=4,b=5
per series.cpp even number series.cpp +ve or -ve.cpp swapping with temp.cpl The biggest number is:5
                                                                                                      f 2 integ
 #include<stdio.h>
                                                     Process exited after 4.457 seconds with return v
 int main()
                                                     alue 0
                                                     Press any key to continue . . .
     int a,b,max;
     printf("Enter the value of a:");
     scanf("%d",&a);
     printf("Enter the value of b:");
     scanf("%d",&b);
     printf("original values:a=%d,b=%d\n",a,b);
     if(a>b)
         max=a:
     else
         max=b;
     printf("The biggest number is:%d", max);
     return 0:
```