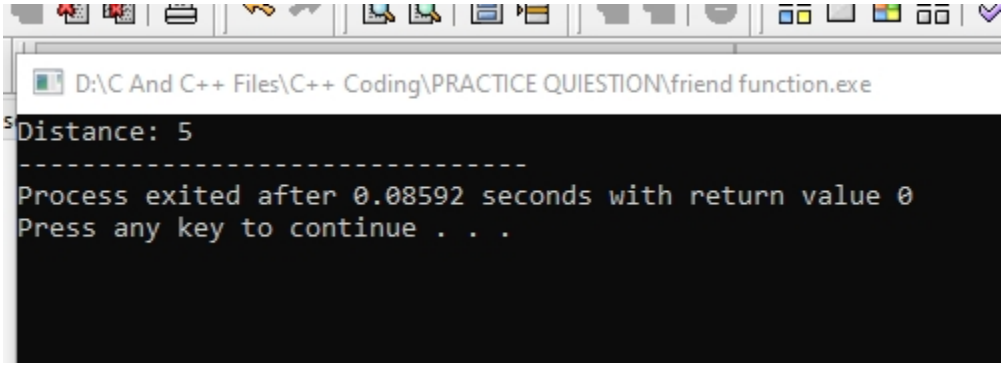
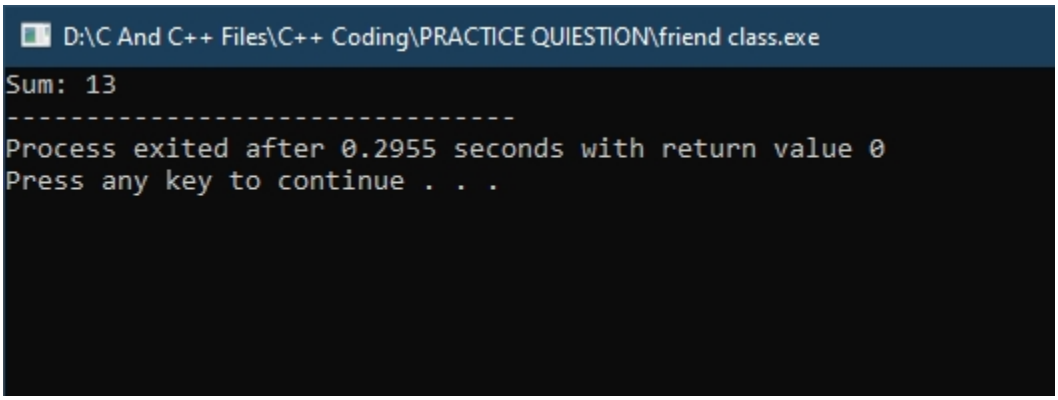
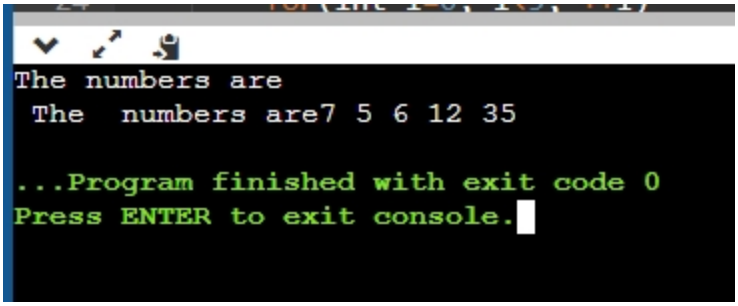
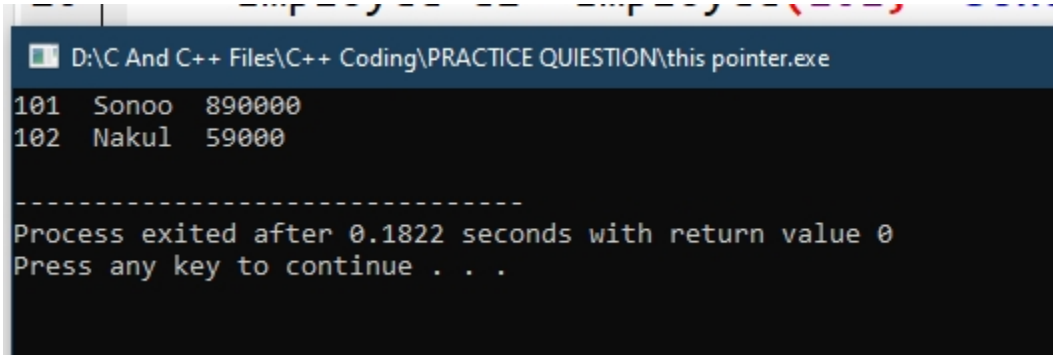

D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\friend function.exe
Distance: 5

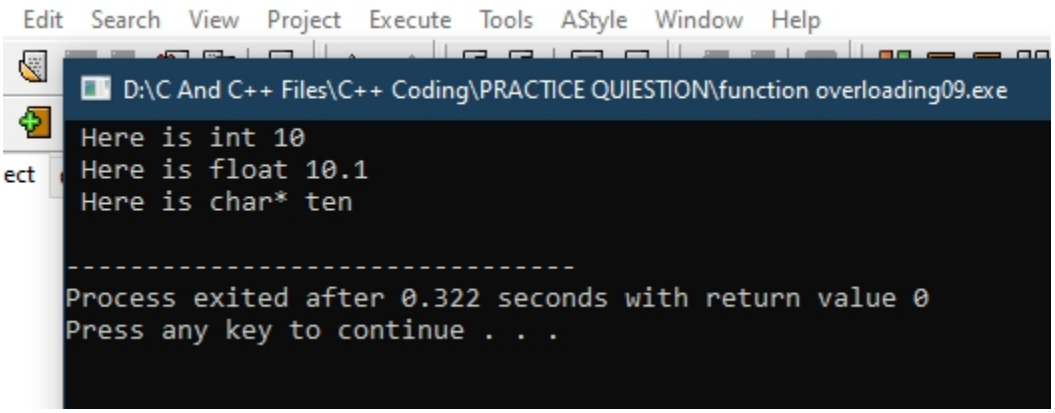
Process exited after 0.08592 seconds with return value 0
Press any key to continue . . .

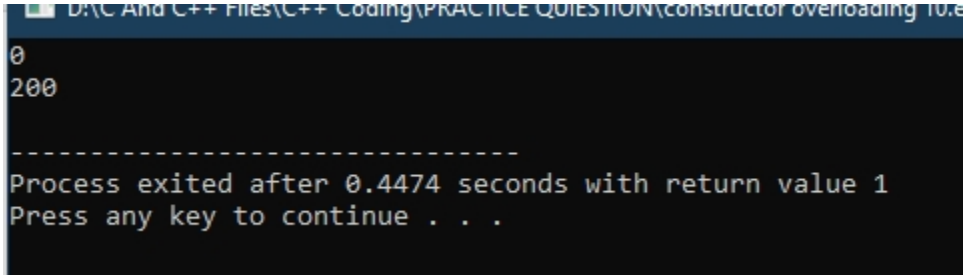

D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\friend class.exe
Sum: 13

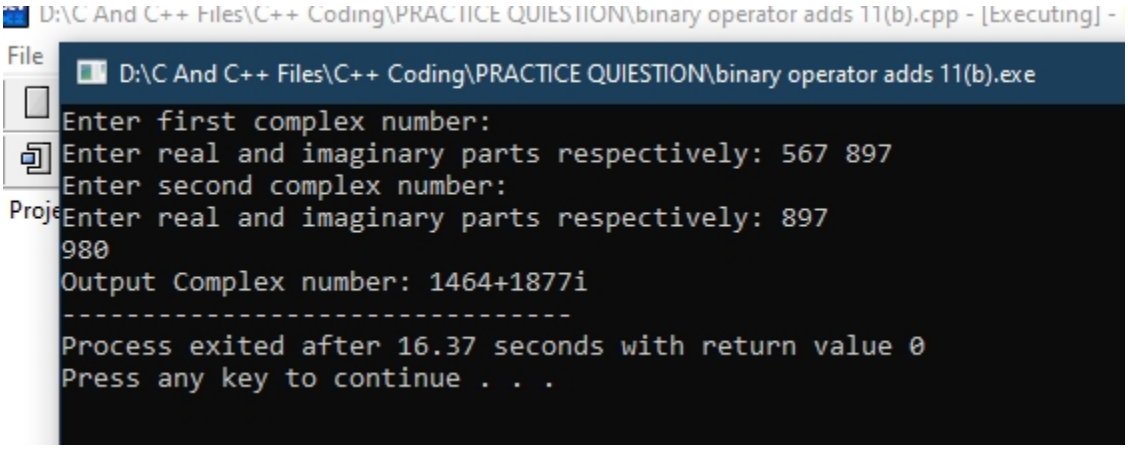
Process exited after 0.2955 seconds with return value 0
Press any key to continue . . .

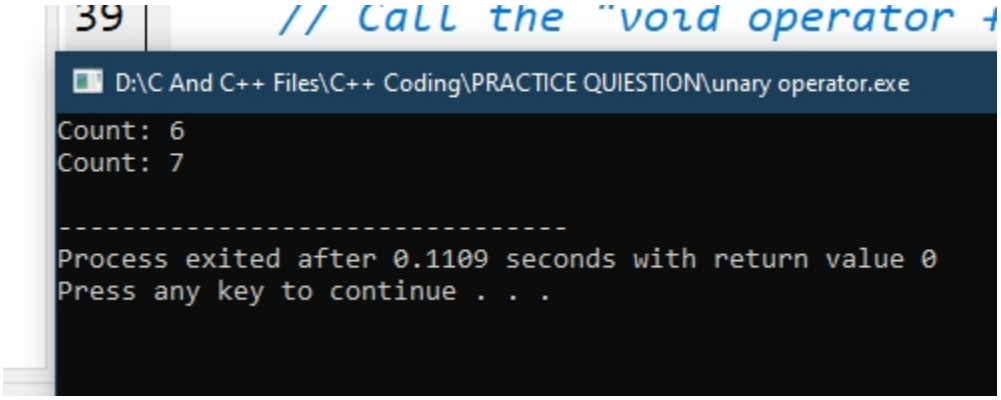

The numbers are
The numbers are7 5 6 12 35
...Program finished with exit code 0
Press ENTER to exit console.

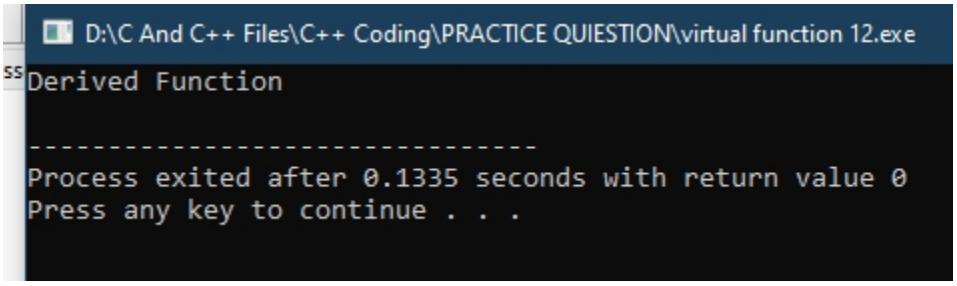

D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\this pointer.exe
101 Sonoo 890000
102 Nakul 59000
Process exited after 0.1822 seconds with return value 0
Press any key to continue . . .

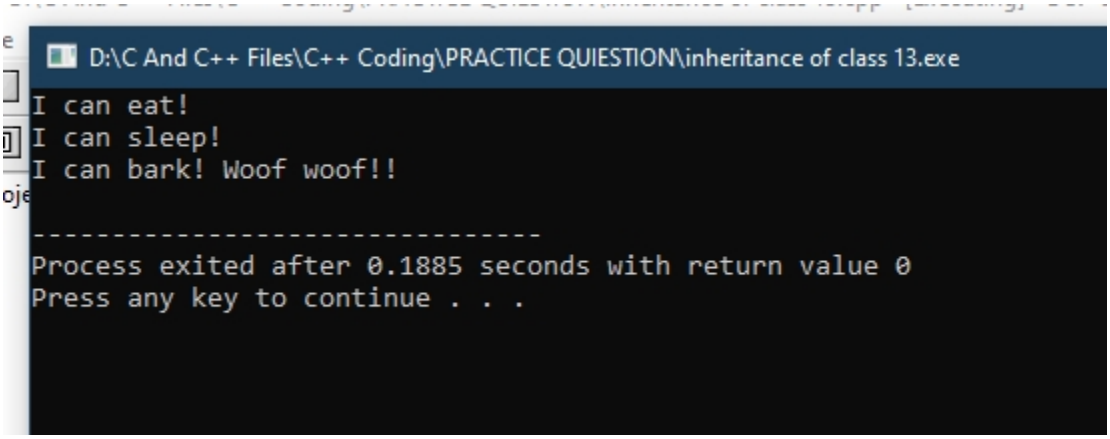

Edit Search View Project Execute Tools AStyle Window Help
D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\function overloading09.exe
Here is int 10
Here is float 10.1
Here is char* ten
Process exited after 0.322 seconds with return value 0
Press any key to continue . . .


0
200
Process exited after 0.4474 seconds with return value 1
Press any key to continue . . .

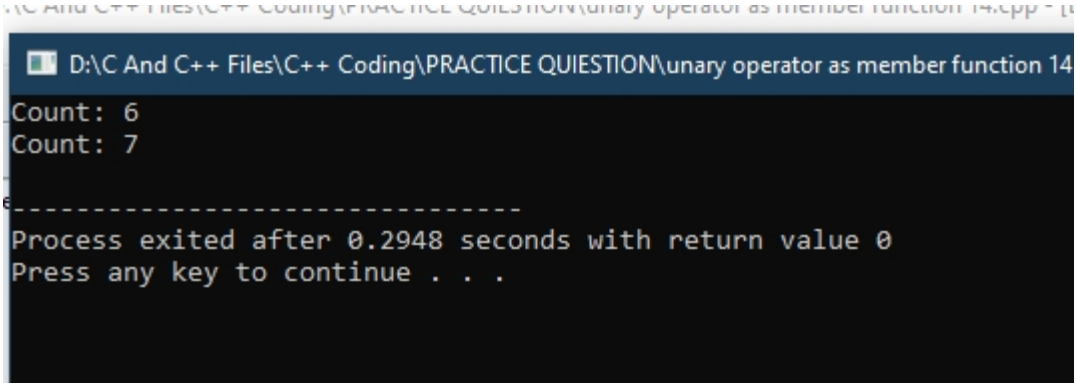

D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\binary operator adds 11(b).cpp - [Executing] -
File
Proje
D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\binary operator adds 11(b).exe
Enter first complex number:
Enter real and imaginary parts respectively: 567 897
Enter second complex number:
Enter real and imaginary parts respectively: 897
980
Output Complex number: 1464+1877i
Process exited after 16.37 seconds with return value 0
Press any key to continue . . .


39 // Call the "void operator +
D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\unary operator.exe
Count: 6
Count: 7
Process exited after 0.1109 seconds with return value 0
Press any key to continue . . .

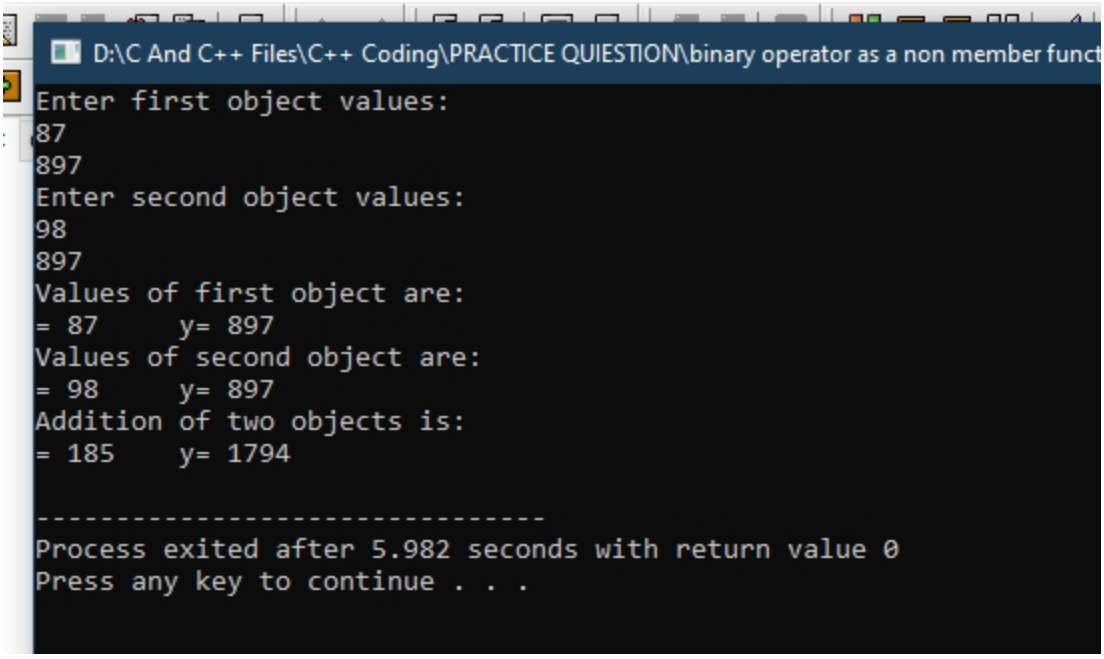

D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\virtual function 12.exe
Derived Function
Process exited after 0.1335 seconds with return value 0
Press any key to continue . . .


D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\inheritance of class 13.exe
I can eat!
I can sleep!
I can bark! Woof woof!!

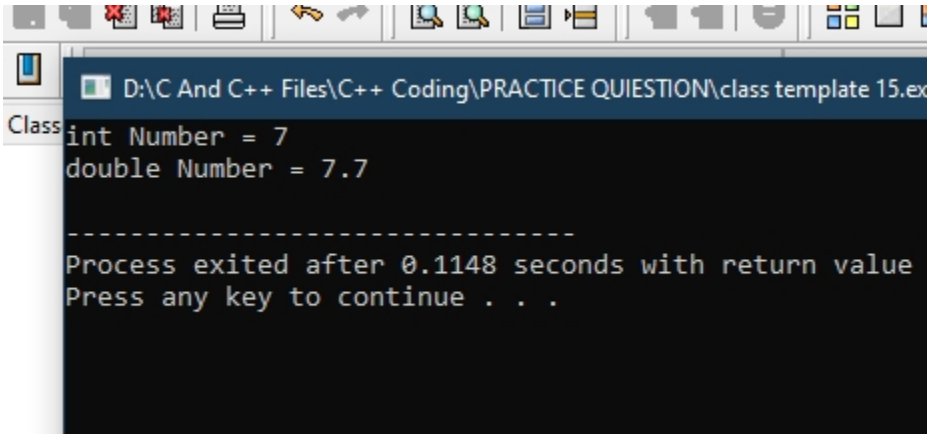
Process exited after 0.1885 seconds with return value 0
Press any key to continue . . .


D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\unary operator as member function 14
Count: 6
Count: 7

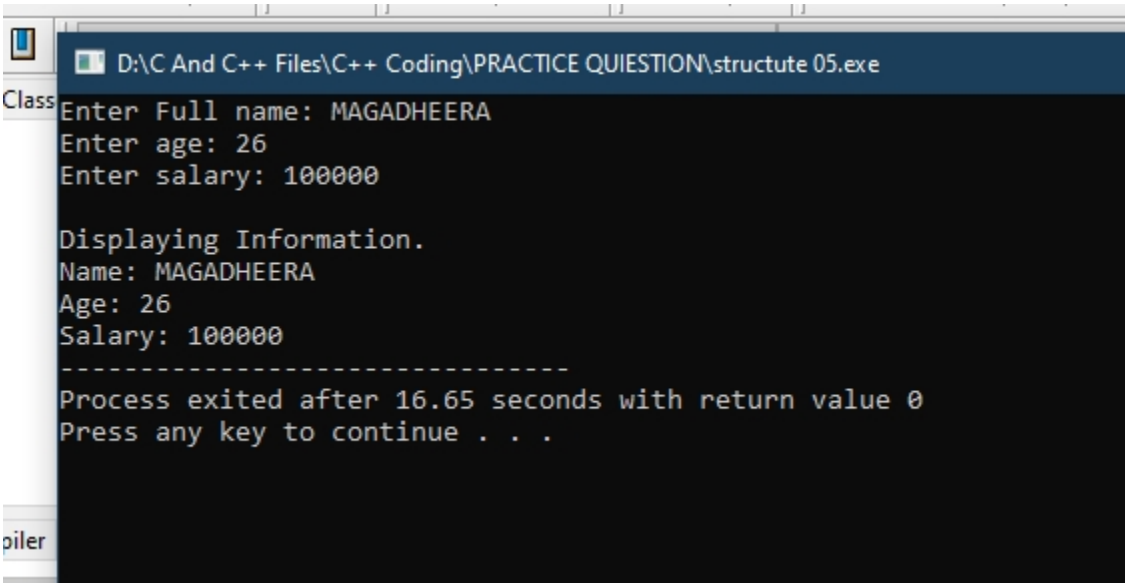
Process exited after 0.2948 seconds with return value 0
Press any key to continue . . .


D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\binary operator as a non member funct
Enter first object values:
87
897
Enter second object values:
98
897
Values of first object are:
= 87 y= 897
Values of second object are:
= 98 y= 897
Addition of two objects is:
= 185 y= 1794

Process exited after 5.982 seconds with return value 0
Press any key to continue . . .


Class
D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\class template 15.ex
int Number = 7
double Number = 7.7

Process exited after 0.1148 seconds with return value
Press any key to continue . . .


D:\C And C++ Files\C++ Coding\PRACTICE QUIESTION\structute 05.exe
Enter Full name: MAGADHEERA
Enter age: 26
Enter salary: 100000
Displaying Information.
Name: MAGADHEERA
Age: 26
Salary: 100000
Process exited after 16.65 seconds with return value 0
Press any key to continue . . .