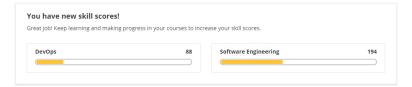
## Congratulations! You passed!

Grade received 100% To pass 85% or higher

Go to next item



## Quality in Implementation

Latest Submission Grade 100%

```
1/1 point
         class Airplane {
private:
   int customerCapacity;
   string _Manufacturer;
         public:
              ic:
Airplane (int capacity, string manufacturer);
int load_Customers(Customer *);
Which of the following are style errors for the code on Line 2?
order of access restrictions
 ⊘ Correct
ariable should have no underscore
method names should be separated by hyphens

    class name should be lowercase

variable name should not be separated
uriable name should be uppercase
method names should be CamelCase
method Airplane should be private
uriable name should be lowercase
 variable should have trailing underscore
variables should be public
method names should be lower case
ariable name should be separated by underscore
☐ Spacing between elements
                                                                                                                    1/1 point
        class Airplane {
private:
    int customerCapacity;
    string _Manufacturer;

             Airplane (int capacity, string manufacturer);
int load_Customers(Customer *);
Which of the following are style errors for the code on Line 3?
variable should have no underscore
variables should be public
Spacing between elements
 ⊘ Correct
☐ indentation
variable should have trailing underscore
method names should be separated by hyphens
Class name should be lowercase
variable name should be uppercase
variable name should be separated by underscore
variable name should be lowercase
 ⊘ Correct
variable name should not be separated
order of access restrictions
```

```
method Airplane should be private
method names should be CamelCase
method names should be lower case
                                                                                                                           1/1 point
          class Airplane {
         class Airplane {
    private:
        int customerCapacity;
    string _Manufacturer;
    public:
        Airplane (int capacity, string manufacturer);
        int load_Customers(Customer *);
        ...
   10
Which of the following are style errors for the code on Line 4?
variable name should be uppercase
variable should have no underscore
method names should be CamelCase
method names should be lower case
indentation
method Airplane should be private
☐ variable name should be separated by underscore
variable name should not be separated
order of access restrictions
variable should have trailing underscore
      Please review the Coding Style and Coding Style Examples lectures.
variable name should be lowercase
      Please review the Coding Style and Coding Style Examples lectures.
aclass name should be lowercase
☐ Spacing between elements
variables should be public
method names should be separated by hyphens
                                                                                                                           1/1 point
         class Airplane {
private:
    int customerCapacity;
    string _Manufacturer;
         public:
            ublic:
    Airplane (int capacity, string manufacturer);
    int load_Customers(Customer *);
Which of the following are style errors for the code on Line 5?
variable should have trailing underscore

✓ indentation

 ⊘ Correct
order of access restrictions
 ⊘ Correct
variable name should be uppercase
variable name should not be separated
variables should be public
method names should be separated by hyphens
method Airplane should be private
☐ variable name should be separated by underscore
uriable name should be lowercase
aclass name should be lowercase
method names should be lower case
☐ Spacing between elements
variable should have no underscore
method names should be CamelCase
                                                                                                                           1/1 point
          class Airplane {
         private:
int customerCapacity;
string _Manufacturer;
          public:
            ublic:
    Airplane (int capacity, string manufacturer);
    int load_Customers(Customer *);
```

| Which of the following       | are style errors for the code on Line 6?   |           |
|------------------------------|--|-----------|
| variable name shou           | uld be separated by underscore   |           |
| method names sho             | ould be CamelCase  |           |
| class name should            |  |           |
|                              |  |           |
| variable name shou           |  |           |
| variable should hav          |  |           |
| variables should be          | e public   |           |
| variable should have         | ve no underscore   |           |
| method names sho             | ould be separated by hyphens   |           |
| variable name shou           | uld be lowercase   |           |
| ✓ Spacing between e          |  |           |
|                              |  |           |
| <b>⊘</b> Correct             |  |           |
| method Airplane sh           | hould be private   |           |
|                              |  |           |
| order of access rest         | trictions  |           |
| method names sho             | ould be lower case   |           |
| indentation                  |  |           |
| variable name shou           | uld be uppercase   |           |
|                              |  |           |
|                              |  |           |
| 6. 1<br>2 class Airpla       | ana f  | 1/1 point |
| 3 private:                   |  |           |
|                              | stomerCapacity;<br>_Manufacturer;  |           |
| 6 public:                    |  |           |
|                              | ne (int capacity, string manufacturer); ad_Customers(Customer *);  |           |
| 9 };                         | so_costonici s(costonici /)  |           |
| 10                           |  |           |
|                              |  |           |
|                              |  |           |
| Which of the following       | are style errors for the code on Line 7?   |           |
| variable name shou           | uld be lowercase   |           |
| variable name shou           | uld be uppercase   |           |
| variables should be          |  |           |
|                              |  |           |
| order of access rest         | trictions  |           |
| indentation                  |  |           |
| ☐ variable name shou         | uld not be separated   |           |
| method names sho             |  |           |
|                              |  |           |
|                              | uld be separated by underscore   |           |
| Spacing between e            | lements  |           |
| method Airplane sh           | hould be private   |           |
| variable should have         | ve trailing underscore   |           |
|                              |  |           |
| method names sho             | ould be CamelCase  |           |
| <b>⊘</b> Correct             |  |           |
|                              | La La companya di Carante di Cara |           |
| class name should            |  |           |
| method names sho             | ould be separated by hyphens   |           |
| variable should have         | ve no underscore   |           |
|                              |  |           |
|                              |  |           |
| 7. Using a debugger can fi   | ind all defects in code.   | 1/1 point |
| O True                       |  |           |
| False                        |  |           |
| Palse                        |  |           |
| <b>⊘</b> Correct             |  |           |
|                              |  |           |
|                              |  |           |
| 8. What is created to allow  | v a compiler to temporarily stop processing code that is being executed to allow for the   | 1/1 point |
| developer to see curren      | nt state?  |           |
| O Stoppoint                  |  |           |
|                              |  |           |
| O Debugging break            |  |           |
| O Pause                      |  |           |
| O Debugging                  |  |           |
| <ul><li>Breakpoint</li></ul> |  |           |
|                              |  |           |
|                              |  |           |
|                              |  |           |
|                              |  |           |
| 9. Commits should happe      | en only at the end of a daily coding session.  | 1/1 point |
| O True                       |  |           |
|                              |  |           |
| False                        |  |           |
| <b>⊘</b> Correct             |  |           |
|                              |  |           |
|                              |  |           |
| 10. Only one line of code sh | nould change per commit.   | 1/1 point |
|                              |  |           |

O True

