(additional space for the corrected version of the **WinterServiceVehicle** class)

```
Public:

WinterServiceVehicle (string n_brand, string n_owner, double n_value,
int n_year) {

    brand = n_brand;
    type = n_type;
    owner = n_owner;
    value = n_value;
    yearPurchased = n_year;
}
```

3) Consider the following C++ code that uses a corrected version of **WinterServiceVehicle**:

```
string WSV::getBrand() {
   return Brand;
}

int main() {
   WinterServiceVehicle *s;
   cout << s.getBrand;
   cout << s.owner;
   cout << s.getPrice();
   ...
```

Syntax error1: Brand should be lowercase & WSV should be class name

Syntax error2: Should not be a pointer

Syntax error3: member calls should be with ()

Identify three syntax errors in the given code. Fill in these errors in the appropriate text boxes provided above (i.e., fill in the values in the boxes that point to the affected code segments).

Note that there are no **typedef**s in the code.