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45 10:27 ≥ 🔊 🔊 🗅
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       new*
     #include <iostream>
 2
     #include <string>
 3
     using namespace std;
 4
 5
     class MyClass {
                        // The class
                   // Access specifier
 6
      public:
       int myNum;
                      // Attribute (int
     variable)
       string myString; // Attribute (string
 8
     variable)
 9
    };
10
11
    int main()
12
     {
13
      MyClass myObj; // Create an object of
     MyClass
14
15
     // Access attributes and set values
      myObj.myNum = 1500;
16
      myObj.myString = "Some text";
17
18
19
      // Print values
      cout << myObj.myNum << "\n";</pre>
20
21
      cout << myObj.myString;
22
      return 0;
23
```

