

Exercise 1.8

```
1  std::cout << "/*";
2  std::cout << "*/";
3  std::cout << /* */ /;
4  std::cout << /* */ /* */ */;
```

Line 1 is legal. It will print out '/*' in the terminal. Line 2 is legal. It will print out '*/' in the terminal. Line 3 is illegal. It will cause compile error. We need to get rid of the extra '/*' and '/'. Line 4 is illegal. It does not have a right operand. There are many ways to fix it. What I would do is adding a pair of quote right next to the << operator. The modified version of the statements mentioned above is:

```
1  std::cout << "/*";
2  std::cout << "*/";
3  std::cout << " /";
4  std::cout << " " /* " " "/*" */;
```