1. False. In C++, pointer is not a reserved word.
2. False. In C++, pointer variables are declared using the symbol \*.
3. False. The statement delete p; deallocates the dynamic memory that is pointed to by p.
4. True.
5. True.
6. True.
7. False. It only returns the address of its operand.
8. False. You cannot multiply a pointer with any number even if the pointer is an integer.

Output 1:

47 47 73

Output 2:

10 5 50

Output 3:

70 170

Output 4:

11 13 15 17 19

Output 5:

myList: 3 4 6 9 13

yourList: 7 8 10 13 17 10 6 3 1 0