7. Given:

```
class Member {
public:
  Member() {cout << 1;}
                                     123
class Base {
public:
  Base( ) {cout << 2;}
  Member member;
class Derived : public Base {
public: boste() Derived() (cout << 3;)
};
int main() {
  Derived der;
```

What is the output?

- (a.) 123
- b. 132
- c. 213
- d. 231

- e. 312
- f. 321
- g. Fails to compile
- h. Runtime error (or undefined behavior)

8. Given:

```
class Integer {
public:
    Integer(int n) { val = n; }
private:
    int val;
};
```

What has to be added to the Integer class, so that the following will correctly display"myInt is positive" when the value in myInt is positive:

```
int main() {
     int n;
     cin >> n;
     Integer myInt(n);
     if(myInt) cout << "myInt is positive\n";</pre>
operator bool() const {
```