

```
B::B(const B& original)    from B {  
    this->valAPublic = original.valAPublic;  
    this->valAProtected = original.valAProtected;  
    this->valAPrivate;  
}
```

```
boolean compare(const A& a1, const A& a2) {  
    return a1.valAPrivate >= a2.valAPrivate;  
} compare (function)
```

```
void printOut(B b) {  
    cout << b.valAPublic;  
    cout << b.valAPrivate;  
    cout << b.valAProtected;  
} printOut (function)
```