

○ BDCbCd ○ BDBD=D ○ BDBCd ○ BDBD=B=D Code for question 9

```
□struct Base {
    Base() { cout << "B"; }
    Base(const Base& B) { cout << "Cb"; }
    void operator=(const Base& B) { cout << "=B"; }

□struct Derived :public Base {
    Derived() { cout << "D"; }
    Derived(const Derived& D) :Base(D) { cout << "Cd"; }
    void operator=(const Derived& D) { (Base&)*this = D; cout << "=D"; }

| Sint main() {
    Derived A, B;
    B = A;
    return 0;
    return 0;
    }
}
</pre>
```