

```
1 # semantic_error_test.bo
2
3 class A {
4     integer a;          # 包内可访问
5     private integer b;  # 类内可访问
6 }
7
8 A a : new A();
9 a.a;
10 a.b;
11
```

zb@ubuntu: ~/cpp\_projects/BO\_LANG/main/test/error\_test

zb@ubuntu:~/cpp\_projects/BO\_LANG/main/test/error\_test  
\$ boc semantic\_error\_test.bo  
semantic\_error\_test.bo:10.: Member b is private and c  
annot be accessed.  
zb@ubuntu:~/cpp\_projects/BO\_LANG/main/test/error\_test  
\$ |