private - Ableitung

```cpp
#include <iostream>    // private1.cpp
using namespace std;

class Y { public: Y(long w=20L):y(w){ y++; }
               long y;
};

class X : private Y {
           public: X(long w=0L):x(w){};   // Y(20) implizit !
                   long x;
                   void aus(){ cout<<"y="<<y<<endl;}

};

void main(){ Y yps(5L);
             cout<<"Y.y = "<<yps.y<<endl;
             X ix(7L);
//           cout<<"X.y = "<<ix.y<<endl;   //Fehler, weil private-Ableitung
             cout<<"X.x = "<<ix.x<<endl;
             ix.aus();
             cin.ignore();
}


Y.y =  6
X.x =  7
y    = 21
```