```cpp
1  #include "Person.h"
2  #include<iostream>
3
4  Person::Person(string f, string l, int a) {
5
6      fname = f;
7      lname = l;
8      age = a;
9  }
10 void Person::prnt(void) {
11
12     cout << fname << " " << lname << "\t" << age << endl;
13
14
15 }
16 Person Person::findOld(Person &p) {
17
18     //if (p.age > this->age) return p;
19     //else             return *this;
20
21     if (p.age > age) return p;
22     else             return *this;
23 }
24
```