```cpp
#include <iostream>
using namespace std;

class construct
{
public:
    int a,b;
    construct()
    {
        a=10;
        b=20;
    }
};

int main()
{
    construct c;
    cout << "a:" << c.a << endl
         << "b:" << c.b;
    return 1;
}
```

o/p
a: 10

b: 20