

Topic: WAP to create a class person with size 64, age, address, total salary.

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```
#include <iostream>
using namespace std;
class person
{
    char name[64], add[64];
    int sal, bonus;
public:
    person()
    {
        cout << "Enter name " << endl;
        cin >> name;
        cout << "Enter address " << endl;
        cin >> add;
        cout << "Enter salary " << endl;
        cin >> sal;
        cout << "Enter bonus " << endl;
        cin >> bonus;
    }
    void display()
    {
        cout << "Name = " << name << endl;
        cout << "Address = " << add << endl;
        cout << "Salary = " << sal + bonus << endl;
    }
};
```


Topic :

```
int main()
{
    person p[10];
    for (int i = 0; i < 8; i++)
    {
        p[i], display();
    }
    return 0;
}
```