```cpp
#include<iostream>
using namespace std;
class person
{
        public:
        char name[40];
        int regno;
        void getdata()
        {
                cout<<"name";
                cin>>name;
                cout<<"reg no";
                cin>>regno;
        }
};
class account:public person
{
        public:
        int accno;
        char bankname[50];
        void getdata1()
        {
                cout<<"acc no";
                cin>>accno;
                cout<<"bank name";
                cin>>bankname;
         }
};
class admin:public person
{
        public:
        int staffid;
        void getdata2()
        {
                cout<<"enter the staff id";
                cin>>staffid;
        }
};
class master:public account,public admin
{
        public:
        int roomno;
        void getdata3()
```
[2:03 pm, 15/09/2022] Hemu: {

```cpp
                cout<<"enter the room number";
                cin>>roomno;
        }
};
int main()
{
        master m;
        m.getdata1();
        m.getdata2();
        m.getdata3();
        person p;
        p.getdata();
        }
```