

CODE:

```
#include<iostream>
```

```
#include<string>
```

```
using namespace std;
```

```
class person{
```

```
    public:
```

```
    string name;
```

```
    int code;
```

```
    public:
```

```
    person(){
```

```
        cin>>name;
```

```
        cout<<"The name is:"<<name<<endl;
```

```
        cin>>code;
```

```
        cout<<"The codeId is:"<<code<<endl;
```

```
    }
```

```
};
```

```
class account : public person{
```

```
    public:
```

```
    int pay;
```

```
    int p;
```

```
    public:
```

```
    account(int p){
```

```
        this->p=pay;
```

```
        cout<<"The number of payment is:"<<p<<endl;
```

```

        }
};

class admin : public person{
    public:
        int e;
        int exp;
    public:
        admin(int e){

            cout<<"The experience is:"<<e<<endl;

        }
};

```

```

int main(){
    cout<<"Account"<<endl;
    account d1(40000);
    cout<<"Admin"<<endl;
    admin d2(5);
    return 0;
}

```

OUTPUT:

Account

Raj

The name is:Raj

601

The codeId is:601

The number of payment is:40000

Admin

Yash

The name is:Yash

602

The codeId is:602

The experience is:5

[Program finished]