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Hybrid Inheritance:-
 #include<iostream>
 using namespace std;
 class Base class
 {
        public:
        void display()
               cout<<"It is the first function of the Base class"<<endl;</pre>
 };
 class Base_class2
        public:
        void display2()
               cout<<"It is the Second function of the Base class"<<endl;</pre>
 };
 class child_class:public Base_class,public Base_class2
        public:
        void display3()
               cout<<"It is the Function of the derived class"<<endl;</pre>
 };
 class Account
 {
        public:
        double Salary=60000;
 };
 class programmer:public Account
 {
        public:
        double bonus=5000;
 };
 int main()
        child_class ch;
        programmer p1;
        ch.display();
        ch.display2();
        ch.display3();
        cout<<"Salary:"<<p1.Salary<<endl;</pre>
        cout<<"Bonus:"<<p1.bonus<<endl;</pre>
        return 0;
 uest-iwza0b@os-HP-Compaq-dc7900-Small-Form-Factor:~$ ./a.out
 t is the first function of the Base class
It is the Second function of the Base class
   is the Function of the derived class
Salary:60000
Bonus:5000
```