



Eg:

```
1) class P1:  
2)     def m1(self):  
3)         print("Parent1 Method")  
4) class P2:  
5)     def m1(self):  
6)         print("Parent2 Method")  
7) class C(P1,P2):  
8)     def m2(self):  
9)         print("Child Method")  
10) c=C()  
11) c.m1()  
12) c.m2()
```

Output:

Parent1 Method
Child Method

5. Hybrid Inheritance:

Combination of Single, Multi level, multiple and Hierarchical inheritance is known as Hybrid Inheritance.

