4. Multiple Inheritance
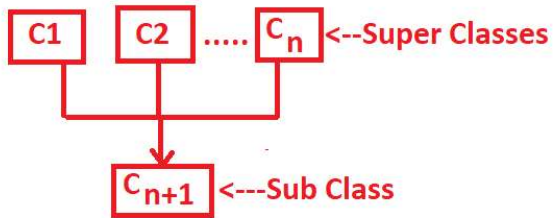
Definition: This Inheritance contains multiple Super Classes and single sub class.

Diagram:

| C1 | C2 | ..... | C_n | <--Super Classes |

C_{n+1} <---Sub Class

5. Hybrid Inheritance:

Definition:
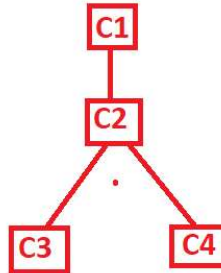**Hybdrid Inheritance= Combination of any available Inheritance Types.**

Diagram1:

C1

C2

C3   C4

Diagram2:

C1

C2   C3

C4