```java
public interface Supervisor {
    public void employeeMange();
    public void makeReport();
}

public interface Junior_Mananger {
    public void Finance();
    public void Manage();
}

// Multiple inheritence with interfaces.

public class Lower_Management implements Supervisor, Junior_Manager {
    private static string jr_Manager = "Mahesh Babu";
    // encapsulating jr_Manager variable.
    private static int age_jr_Mangr = 27;
    private static string Supervisor = "Ram Babu";
    private static int age = 23;

    // creating Method to acess the private or encapsulated
    value from other classer.
    public void jr_Mang_info() {
        System.out.println("manager name :" + jr_Manager);
        System.out.println("Manager age :" + age_jr);
    }
    public void supervisor_info() {
        System.out.println("supervisor name :" + Supervisor);
        System.out.println("supervisor age :" + age);
    }
}
```

```java
// implementing interfaces methods
Public void Finance () {
    System.out.println("Managing finance");
}
public void employeeMange() {
    System.out.println("employe deployment");
}

// now creating Middle level admin class by extending
// low-level-Manage class.
public class Middle_Management extends lower_Management {
    private static manager-name = "harish";
    private static int age = 34;

    // encapsulated variables.

    // creating getmethod to access encapsulated
    // variables from other classes
    public void Manager_info () {
        System.out.println("manager name: "+manger_name);
        System.out.println("Manager age is: "+age);
    }
    public void report_lowlevel_mang () {
        System.out.println("lowlevel management
                            report);
    }
}
```

```java
// creating Top management class by extending middle-
management class.
// so that this class can access all levels information.
public class Top_management extends Middle_Management {
        public static void fireMiddlehevel () {
                System.out.println(" Rights on levels ");
        }
        // creating main method to access other
        classes data.
        public static void main (string [] args) {
                // creating object
                Top_Management T = new Top_Management();
                T. jr_mang_info ();
                T. Supervisor_info ();
                T. Manager_info();
        }
}
// output :
        jr_manager name : Mahesh Babu.
        jr_manager age : 27
        supervisor name : Ram Babu
        supervisor age : 23 .
```