

Employee Class:

```
public class Employee {
    int salary = 0, leaves = 0;
    String name = null, deptName = null, managerName = null;

    Employee(String name, int salary, String department, String manager, int leaves) {
        this.name = name;
        this.salary = salary;
        this.deptName = department;
        this.managerName = manager;
        this.leaves = leaves;
    }

    public String getName() {
        return name;
    }

    public String getDepartmentName() {
        return deptName;
    }

    public int getSalary() {
        return salary;
    }

    public int getLeaves() {
        return leaves;
    }

    public String getManager() {
        return managerName;
    }

    public String toString() {
        return getManager() + " is the manager of " + getName() + " of " +
getDepartmentName() + " department drawing a salary of " + getSalary() + " with leaves " +
getLeaves();
    }
}
```

Developer Class:

```
public class Developer extends Employee {
    int workFromHomeDays = 0;

    Developer(String name, int salary, String department, String manager, int leaves) {
        super(name, salary, department, manager, leaves);
    }

    public void canWorkFromHome() {
        workFromHomeDays = 5;
        System.out.println("For developers, number of work from home days : " +
workFromHomeDays);
    }
}
```

Salesman Class:

```
public class Salesman extends Employee {
    int start, end;

    Salesman(String name, int salary, String department, String manager, int leaves) {
        super(name, salary, department, manager, leaves);
    }

    public void setFixedTiming() {
        start = 1000;
        end = 1900;
        System.out.println("Salesman has the working hours from " + start + " to " +
end);
    }
}
```

Accountant Class:

```
public class Accountant extends Employee {

    Accountant(String name, int salary, String department, String manager, int leaves) {
        super(name, salary, department, manager, leaves);
    }

}
```

Driver Class:

```
public class DriverClass {
    public static void main(String args[]) {
        Developer developer = new Developer("Sandeep", 30000, "IT", "Avdhesh", 3);
        Salesman salesman = new Salesman("Jayadeep", 10000, "Sales", "Kunal", 1);
        Accountant accountant = new Accountant("Onkar", 20000, "Accounts", "Ankita", 2);
        System.out.println(developer.toString());
        developer.canWorkFromHome();
        System.out.println(salesman.toString());
        salesman.setFixedTiming();
        System.out.println(accountant.toString());
    }
}
```