EMPLOYEE PROGRAM

class Employee

{

private String name;

private int id;

public Employee(String name, int id) {

this.name = name;

this.id = id;

}

public String getName() {

return name;

}

public int getId() {

return id;

}

public void displayInfo() {

System.out.println("Employee Name: " + name);

System.out.println("Employee ID: " + id);

}

}

class Manager extends Employee {

private String department;

Manager(String name, int id, String department)

{

super(name, id);

this.department = department;

}

String getDepartment()

{

return department;

}

public void displayInfo() {

super.displayInfo();

System.out.println("Department: " + department);

}

}

class CoOfCompany extends Manager {

private int yearsOfExperience;

CoOfCompany(String name, int id, String department, int yearsOfExperience) {

super(name, id, department);

this.yearsOfExperience = yearsOfExperience;

}

int getYearsOfExperience()

{

return yearsOfExperience;

}

public void displayInfo()

{

super.displayInfo();

System.out.println("Years of Experience: " + yearsOfExperience);

}

}

class MultilevelInheritance

{

public static void main(String[] args)

{

CoOfCompany CoOfCompany = new CoOfCompany("baskar", 101, "checking", 4);

CoOfCompany.displayInfo();

}

}

OUTPUT

