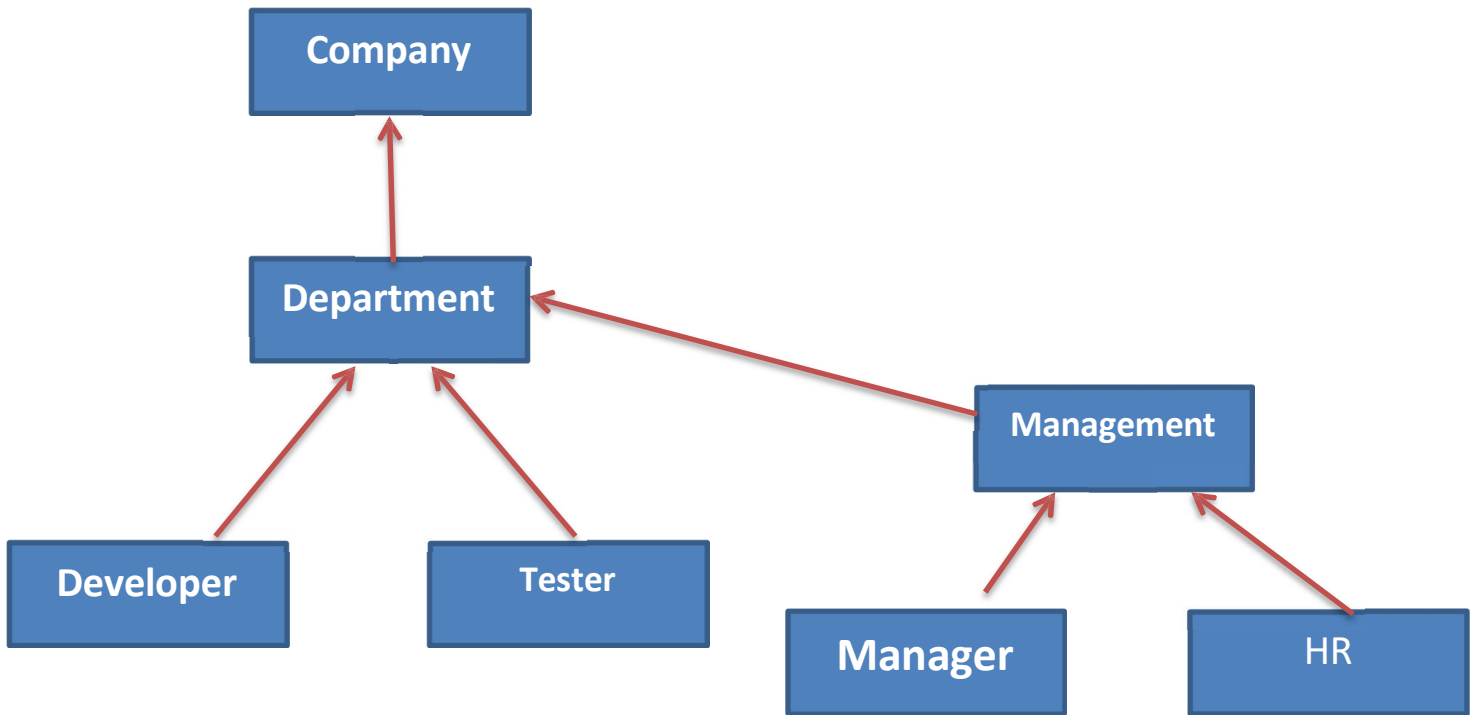# Inheritance

1. Create Company class with a parameterized constructor with **companyName**

2. Create Department class with Parameterized constructor having **dname.**

3. Create   Developer class with parameterized constructor **language**

Write a function to print **CompanyName,dName,and language**.

4.Create Tester class with parameterized constructor **noOfTestCases**.

Write a function to display **companyName,deptName and noOfTestCases**

5.Create Management class with parameterized constructor having **typeOfManagement**

6.Create Manager class with parameterized constructor having **noOfProjects**

Write a function to display **cmpName,deptName,typeOfManagement,noOfProjects**

7.Create HR class with parameterized constructor with **noOfIncentives.**

Write a function to display **cmpName,deptName,typeOfManagement, noOfIncentives**

Sample Output

******Developer Details*****

Company Name: Wipro

Department Name: SalesForce

Language Used: Java

********Tester Details*******

Company Name: Infosys

Department Name: Hadoop

No of TestCases Used: 20

*******Manager Details********

Company Name: Cognizant

Department Name: DEpart1

type Of Management: e-Management

No of Projects: 20

*****Human Resources Details******

Company Name: Progressive Learning

Department Name: Resources

type Of Management: LogManagement

No of Recruitments: 90