class Calculator{

   int add(int a, int b){

      return a+b;

   }

   int add(int a, int b, int c){

      return a+b+c;

   }

}

public class Main {

   public static void main(String[] args) {

   Calculator obj = new Calculator();

   System.out.println(obj.add(5, 7));

   System.out.println(obj.add(5, 7,8));

   }

}

class Person{

   void display(){

      System.out.println("This is Person's method");

   }

}

class Employee extends Person{

    @Override

    void display(){

      System.out.println("This is employee's method");

    }

}

public class Main {

   public static void main(String[] args) {

   Person obj = new Employee();    //Runtime polymorphism

   //Employee obj1 = new Person();   //this will cause an error

   obj.display();

   }

}