//default constructor

**class EmpInfo{**

**int id;**

**String name;**

**void display() {**

**System.*out.println(id+" "+name);***

***}***

***}***

***public class constructorDemo {***

***public static void main(String[] args) {***

***EmpInfo emp1=new EmpInfo();***

***EmpInfo emp2=new EmpInfo();***

***emp1.display();***

***emp2.display();***

***}***

***}***

***//parameterized constructor***

***class Std{***

***int id;***

***String name;***

***Std(int i,String n)***

***{***

***id=i;***

***name=n;***

***}***

***void display() {***

***System.out.println(id+" "+name);***

***}***

***}***

***public class paramConstrDemo {***

***public static void main(String[] args) {***

***Std std1=new Std(2,"Alex");***

***Std std2=new Std(10,"Annie");***

***std1.display();***

***std2.display();***

***}***

***}***