**CDAC MUMBAI**

**MODULE 2 OOPJ**

**ASSIGNMENT 4**

Create class Employee , Create its Instance Constuctor and method.

Create one or two object , object referece call through method, details of employee name,empid,city

**package** org.assignment4;

**public** **class** Employee {

**private** **int** empId;

**private** String name;

**private** String city;

**public** Employee(**int** empId, String name, String city) {

**this**.empId = empId;

**this**.name = name;

**this**.city = city;

}

**public** **int** getEmpId() {

**return** empId;

}

**public** **void** setEmpId(**int** empId) {

**this**.empId = empId;

}

**public** String getName() {

**return** name;

}

**public** **void** setName(String name) {

**this**.name = name;

}

**public** String getCity() {

**return** city;

}

**public** **void** setCity(String city) {

**this**.city = city;

}

**public** **void** displayDetails() {

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

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

System.***out***.println("City: " + city);

}

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

Employee emp1 = **new** Employee(101, "Ram Rao", "Ahmednagar");

Employee emp2 = **new** Employee(102, "Snehaa Patil", "Mirajgaon");

System.***out***.println("Employee 1 Details:");

emp1.displayDetails();

System.***out***.println("\nEmployee 2 Details:");

emp2.displayDetails();

emp1.setName("Sham Sinha");

emp1.setCity("Pune");

System.***out***.println("\nUpdated Employee 1 Details:");

emp1.displayDetails();

}

}

Output:

