package lab02task03;

import java.util.Scanner;

public class Employee {

static Scanner in = new Scanner(System.in);

String name, fName, designation;

int age, salary;

char rep;

public void input() {

System.out.println("Enter your Name:");

name = in.nextLine();

System.out.println("Enter your Father Name:");

fName = in.nextLine();

System.out.println("Enter your Designation:");

designation = in.nextLine();

System.out.println("Enter your Age");

age = in.nextInt();

System.out.println("Enter your Salary");

salary = in.nextInt();

}

public void Display() {

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

System.out.println("Father name: " + fName);

System.out.println("Designation: " + designation);

System.out.println("Age: " + age);

System.out.println("Salary: " + salary);

}

public void Update() {

System.out.println("Do you want to update any Data?");

System.out.println("Reply y for Yes, n for No.....");

rep = in.next().charAt(0);

if (rep == 'y' || rep == 'Y') {

System.out.println("Which of the following do you want to update?");

}

System.out.println("1) Designation\n2) Salary");

System.out.println("Reply with 1 or 2........");

int resp = in.nextInt();

switch (resp) {

case 1:

System.out.println("Enter your Designation:");

designation = in.nextLine();

break;

case 2:

System.out.println("Enter your Salary");

salary = in.nextInt();

break;

default:

System.out.println("\nInvalid Input! Please reply with 1 or 2........");

break;

}

}

}