Q) Create a class Employee and add methods to accept and print records

Code:

import java.util.Scanner;

class Employee {

    private String name;

    private int age;

    private int empId;

    private float salary;

    void acceptRecord() {

        Scanner sc = new Scanner(System.in);

        System.out.print("Enter Name: ");

        name = sc.nextLine();

        System.out.print("Enter Age: ");

        age = sc.nextInt();

        System.out.print("Enter Employee ID: ");

        empId = sc.nextInt();

        System.out.print("Enter Salary: ");

        salary = sc.nextFloat();

    }

    void printRecord() {

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

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

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

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

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

    }

}

public class Assignment4 {

    public static void main(String[] args) {

        Employee emp = new Employee();

        emp.acceptRecord();

        emp.printRecord();

    }

}

Output:

