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Sub – Lab Evaluation CSE49D

Ans no 1 –

```
package com.nitin.lab;

import java.util.Scanner;

public class Ques1 {
    public static void main(String[] args) {
        Scanner in = new Scanner(System.in);

        int num = in.nextInt();
        if (num % 2 == 0 ){

            System.out.println("The Number is even and the table of " + num
+ " is: ");
            for (int i = 1; i <= 10; i++) {
                System.out.println(num + " * " + i + " = " + num * i);
            }
        } else {
            System.out.println("The number is odd" );
        }
    }
}
```

Output:

```
4
The Number is even and the table of 4 is:
4 * 1 = 4
4 * 2 = 8
4 * 3 = 12
4 * 4 = 16
4 * 5 = 20
4 * 6 = 24
4 * 7 = 28
4 * 8 = 32
4 * 9 = 36
4 * 10 = 40
```

Ans 2 –

```
package com.nitin.lab;

import java.util.Scanner;

public class Employee {

    String fname;
    String lname;
    String city;
    float salary;

    public void getInput() {

        Scanner in = new Scanner(System.in);
        System.out.print("Enter the first name: ");
        fname = in.next();

        System.out.print("Enter the last name: ");
        lname = in.next();

        System.out.print("Enter the city name: ");
        city = in.next();

        System.out.print("Enter the salary: ");
        salary = in.nextFloat();
    }
}
```

```

        System.out.print("Enter the salary: ");
        salary = in.nextFloat();
    }

    public void display() {

        System.out.println("Employee name = " + fname);
        System.out.println("Employee last name = " + lname);
        System.out.println("Employee city name = " + city);
        System.out.println("Employee salary = " + salary);
    }

    public static void main(String[] args) {

        Employee emp = new Employee();

        emp = new Employee();
        emp.getInput();

        emp.display();

    }
}

```

Output :

```

Enter the first name: Nitin
Enter the last name: Sharma
Enter the city name: Solan
Enter the salary: 40000
Employee name = Nitin
Employee last name = Sharma
Employee city name = Solan
Employee salary = 40000.0

```