

## Results of programme:-

### Question1:-

```
C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>javac Question1.java

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>java Question1
Enter Number:
3
3is Odd Number

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>java Question1
Enter Number:
2
2is Even Number
```

### Question2:-

```
C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>javac Question2.java

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>java Question2
Enter Number:
-12
-12is Negitive Number

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>java Question2
Enter Number:
13
13is Positive Number

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>java Question2
Enter Number:
0
0 number is zero
```

### Question3:-

```
C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>javac Question3.java

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>java Question3
Enter Number:
12
Enter Number:
45
Enter Number:
32
32 is Second Largest Number
```

**Question4:-**

```
C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>javac Question4.java
```

```
C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>java Question4
```

```
Enter Number:
```

```
49
```

```
49 is Odd and but not Divisible by 3
```

**Question5:-**

```
C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>javac Question5.java
```

```
C:\Users\Bimal Acharya\Desktop\Bimal java lab report\lab3>java Question5
```

```
Enter first number: 12
```

```
Enter second number: 15
```

```
Enter an arithmetic operator (+, -, *, /, %): +
```

```
Result: 27.0
```

