## Results of programme:-

#### question1:-

```
C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>javac question1.java

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>java question1

PATAN MULTIPLE CAMPUS

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>
```

### question2:-

```
Microsoft Windows [Version 10.0.26100.3037]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>javac question2.java

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>java question2 4 5

Sum=9.0

Difference=-1.0

Multiplecation=20.0

Division=0.8

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>
```

#### question3:-

```
C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>java question3.java

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>java question3 15 10

Area of Rectangle=150.0

Perimeter of Rectangle=50.0

C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>_
```

# Results of programme:-

## question4:-

	C:\Windows\System32\cmd.exe —	(	
	C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>javac question4.java		
	C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>java question4 135.4 Fahrenheit=275.72		
•	C:\Users\Bimal Acharya\Desktop\Bimal java lab report\Lab1>		

## question5:-

