# BCSL-043 (Set-2) BACHELOR OF COMPUTER APPLICATIONS (REVISED) BCA <br> Java Programming Lab 

Duration : 1 hour
Maximum Marks : 50

Note : 1. There is one compulsory question of 40 marks in this paper.
2. Rest 10 marks are for viva-voce.

1. Create a Java applet which take temperature in Celsius as input and convert it in Fahrenheit.

Formula for Celsius (C) to Fahrenheit (F) conversion is:

$$
\mathrm{F}=9 / 5 * \mathrm{C}+32
$$

Use proper GUI components and layout in your program.

