| BCSL-032 - Set - 3 |

BACHELOR OF COMPUTER APPLICATIONS (BCA)
(Revised)

Term-End Examination

00928

June, 2016

BCSL-032 - Set - 3 : C++ PROGRAMMING LAB

Time : 1 hour   *Maximum Marks : 50*

Note : *(i)* *There is **one compulsory** question of **40** marks in this paper.*

   (ii) ***10** marks are for viva-voce.*

1. Write a C++ Program to demonstrate use of friend function by declaring a function int **40**
    Sum (F, C); where F is a class to represent temperature in Fahrenheit and C is a class to
    represent temperature in centigrade. The function Sum return sum of two temperatures
    in Fahrenheit. Make the necessary required assumptions.

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