BACHELOR OF COMPUTER APPLICATIONS (Revised)
(BCA)
Term-End Practical Examination
June, 2018

BCSL-021(P)/S3 : C LANGUAGE PROGRAMMING LAB

Time : 1 Hour   *Maximum Marks : 50*

Note :   (i)   *There are two questions in this paper. Answer them **both**.*

(ii)   *They carry 40 marks.*

(iii) *Rest 10 marks are for viva-voce.*

1. Write a C program, using appropriate user defined functions and a switch statement (to select the choice of operation) to perform Addition, Subtraction, Division operations on given 2 matrices of size 2 × 2.   25

2. Write a C program to find and display the product of "n" numbers given as input.   15