

BACHELOR OF COMPUTER APPLICATIONS (Revised)
(BCA)

Term-End Practical Examination

June, 2018

02835

BCSL-021(P)/S1 : 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 to calculate the perimeter and area of a rectangle whose length and breadth are given. 20

Hint : Perimeter = 2 (Length + Breadth)

Area = Length × Breadth

2. Write a C program to count the number of repetitive characters in a simple string. 20

Example : JANARY

o/p : Character A – Appeared 2 times.
