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CS-65(P)/S3

## BACHELOR OF COMPUTER APPLICATIONS (Pre-revised) (BCA)

00316

## Term-End Practical Examination June, 2018

CS-65(P)/S3: WINDOWS PROGRAMMING

Time: 2 Hours Maximum Marks: 75 There are two compulsory questions of 50 marks in this paper. Note: (*i*) (ii) Rest 25 marks are for viva-voce. Write a VB program which takes a number as input and displays its factorial. 1. The input number should be between 1 to 10. If input number is out of this range then ask the user to input another number. Use appropriate controls to design user interface. 25 2. Write a VB program which takes price of three different books and displays the final amount (sum of price of three books) after 10% discount. Use appropriate controls to design user interface. 25

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