

BACHELOR OF COMPUTER APPLICATIONS (BCA)
(Pre-Revised)

Term-End Practical Examination

02421

June, 2013

CS-65P : WINDOWS PROGRAMMING

Time allowed : 2 hours

Maximum Marks : 75

Note : There are 2 questions in this paper. Answer both the questions. They carry 50 marks. The rest 25 marks are for viva-voce.

1. Write an event procedure to find the difference of two matrices $A(3 \times 3)$ and $B(3 \times 3)$ and store the result in matrix $C(3 \times 3)$. 25

$$C = A - B.$$

2. Create a VB application to generate random lines with various colours upon the mouse-over event on the form. Also place on EXIT button to quit from the application. Use appropriate controls. 25
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